## Antique Pattern Library

For more information, please see our website at: http://www.antiquepatternlibrary.org

This is a scan of an antique book that is, to the best of our knowledge, in the public domain. The scan itself has been edited for readability, and is licensed under the Creative Commons Attribution-NonCommercial-ShareAlike License. To view a copy of this license,
visit http://creativecommons.org/licenses/by-nc-sa/2.5/ or send a letter to Creative
Commons, 559 Nathan Abbott Way, Stanford, California 94305, USA.

## You may share copies or printouts of this scan freely. You may not sell copies or printouts.

Antique Pattern Library is a project of New Media Arts, Inc. http://www.newmediaarts.org, a nonprofit organization tax exempt under IRC 501(c)(3). Donations may be tax deductible, depending on your tax status and tax jurisdiction.

Donated by

FREE DISTRIBUTION ONLY. NOT FOR SALE


## The Home Art Crochet Book

# The Home Art Crochet Book 

Edited by FLORA KLICKMANN

CONTAINING:
Entirely New Designs for Lingerie, Edgings and Insertions, Borders for Tray Cloths and D'oileys, Deep Laces for Table Cloths and Valances, Motifs for Inlet Work and Irish Lace

## EIGHTH IMPRESSION.

New York:
Frederick A. Stokes Company, Publishers.

# The Home Art Crochet Book. 

## Section I. <br> EDGINGS FOR THE AVERAGE WORKER.

## Oyster-shell Edging.

1st Row. $-15 \mathrm{ch}, 1 \mathrm{~d}$ c into sixth ch from needle, 8 de into next $8 \mathrm{ch}, 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into ch. Turn.

2nd Row. $-5 \mathrm{ch}, 1 \mathrm{~d}$ c into space of $5 \mathrm{ch}, 9$ ch, 1 d c into loop at end of row.

3 rd Row. $-5 \mathrm{ch}, 9 \mathrm{~d} \mathrm{c}$ into ch. 5 ch , 1 d c into loop.

Repeat from 2nd row for length required.

## To form a Corner, if Needed.

Increase the space between bars by working ${ }^{*} 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into space, turn, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, turn, $5 \mathrm{ch}, 1 \mathrm{dc}, 9 \mathrm{ch}$, 1 dc into loop at end of row, 5 ch , 9 d c. $5 \mathrm{ch}, 1 \mathrm{~d}$ c. Repeat from * twice. Then continue as before.

## For Scallop.

Into the last two spaces at end of iusertion work $3 \mathrm{~d} \mathrm{c}, 18 \mathrm{ch}$, turn, $1 \mathrm{~d} c$ into first $d \mathrm{c}$ of those just

rosette edaing.
worked: turn, work 5 loops of 5 ch separated by 3 d c into $18 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ into next space of insertion, turn, * $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into loop of 5 ch . Repeat from * four times. 5 ch, turn, 3 d c . $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c},{ }^{*} 3 \mathrm{~d} \mathrm{c}$ into next space. $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$. Repeat from * three times, 3 d c into space of insertion, turn, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next 4 loops, turn, $5 \mathrm{ch},{ }^{*} 3 \mathrm{de}, 5 \mathrm{ch}, 3 \mathrm{de}$. Repeat from * twice, 3 d c into space of insertion, turn, 5 ch, ${ }^{*} 3 \mathrm{~d}$ c. 5 ch , 3 d c. Repeat from ${ }^{\text {once, } 3 \mathrm{~d} \mathrm{c}}$ into next two spaces. Repeat from beginning.

Rosette Edging. No. 202.
Use Ardern's No. 40

ovstel-shell rdaina. rochet cotton.
Start with 10 ch . making the first one very loose ; into it make $2 \mathrm{tr}, 5 \mathrm{ch} .2 \mathrm{tr}$, $7 \mathrm{ch}, 2 \mathrm{tr}, 5 \mathrm{ch}, 2 \mathrm{tr}$.

* Turn with 9 ch, and in midule sp make $2 \mathrm{tr}, 5 \mathrm{ch}, 2 \mathrm{tr}, 7 \mathrm{ch}$, $2 \mathrm{tr}, 5 \mathrm{ch}, 2 \mathrm{tr}$. Repeat this row once.


## Edginge for the Average Worker.

5 ch . into the side 9 ch make 6 loops of $16 \mathrm{ch}, 8 \mathrm{ch}$. 1 d c into top of last loop, $3 \mathrm{ch}, 5 \mathrm{tr}$ into each loop, no ch between.
Turn at last tr, place $6 \mathrm{ch}, 1 \mathrm{dc}$ over each group of 5 tr below.

Turn and fill in with 7 d c in each sp. Catch the end of this row into adjoining scallop.

From the last d $c$, turn and make 8 ch, 1 d c over each group of d c below. Then fill in with 9 d c in each.

From the last d c ch 5 , and go down to the middle sp; into it make 2 tr , $5 \mathrm{ch}, 2 \mathrm{tr}, 7 \mathrm{ch}, 2 \mathrm{tr}, 5 \mathrm{ch}, 2 \mathrm{tr}$. Repeat from *.
Adda straightening line at sewing-on edge of ch and d c.

## Crochet Maltese

 Edging.No. 40 crochet cotton. No. 6 crochet-hook.
Make 20 ch , turn the thread twice around the needle for a long tr, insert the hook through the fifteenth ch and pull the thread through; then work off the loops on the needle, two at a time, retaining the last two loops on the needle: form another long tr into the same ch stitch in the same way, then hook the thread through all the loops on the needle, * 5 ch , form 2 long tr through the first of these 5 ch in the same way as the last, 1 d c into the tenth ch of foundation, repeat from * twice and fasten to the tenth ch of the foundation, then repeat the loop


Narroty scaliloped edor. no. 181.


CROCHET MALTESE EDGING.
into the first ch, *turn, make three of the groups of tr at each turning and fasten to the centre of the loop beneath with a dc, fasten a loop into each of preceding row and repeat from * four times.

After the last loop make only a group of tr, 10 ch , fasten with 1 dc to the end of preceding row, turn, and into this loop put $1 \mathrm{~d} \mathrm{c}, 15 \mathrm{tr}$, 1 d c , then complete the row of loops to the top, turn and work a row of loops into last row and around the semicircle of tr. putting a loop into the $3 \mathrm{rd}, 7 \mathrm{th}, 11$ th and 15 th tr , fasten a group to the end of the loop to the left, turn, 8 ch . 1 d cinto centre of first loon on the semicircle, 8 ch, fasten these to the beginning of the first 8 ch , and over this loop of double ch work $1 \mathrm{dc}, 15 \mathrm{ir}$.1 dc . Repeat from * three times. This completes the pattern which is repeated from the first row. Finish with a row of 1 tr into each loop at the top, followed by 6 ch , then over the ch stitches work a row of 10 d c into each space.

## Narrow Scalloped Edge. No. 181.

Use Ardern's No. 36 crochet cotton.
Make 7 ch , into the first make 3 tr , $3 \mathrm{ch}, 1 \mathrm{tr}$.

Turn with 5 ch , make 7 tr in first space, * $3 \mathrm{ch}, 3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into next space.

Turn with 6 ch , make 3 tr in first

## Suitable for Underwear.

$\mathrm{sp}, 3 \mathrm{ch}, 1 \mathrm{tr}$ in top of 3rd tr below, $3 \mathrm{ch}, 1 \mathrm{tr}$ into 1 st of the 7 tr below, $3 \mathrm{ch}, 1 \mathrm{tr}$ into 3 rd tr below, $3 \mathrm{ch}, 1 \mathrm{tr}$ into 5 th $\mathrm{tr}, 3 \mathrm{ch}, 1$ tr into 7 th tr, 3 ch, eatch into lowest picot loop on previous scallop. In the case of the first scallop, end with 1 tr into last space, as there is no previous scallop to catch over to.

Turn with 1 ch , fill in each of the 7 space below with $2 \mathrm{dc}, 4 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$, then make 3 ch , and put $3 \mathrm{tr}, 3 \mathrm{ch}$, 1 tr into last sp .

Turn with 6 ch . make $3 \mathrm{tr}, 5 \mathrm{ch}, 1 \mathrm{tr}$ into first sp.

Turn with 5 ch , make 7 tr in first sp, and repeat from *,

## Coronét Baby Edging.

Chain 18 and join in a ring. Ch 9 , treble twice into the 9 th chain of the ring. (This will give three straight lines of equal length.) Make one double crochet between the two trebles. (This will form a tiny ring into which the following loops are to be made.) Make 4 loops of 18 ch each, fastening each with a double crochet into the tiny ring. Ch 9 , and then make 3 double crochet into the top of the 4th loop. (This again will give three straight lines of equal length.) Ch 9 , and then make 3 double crochet into the top of next loop, repeating this for each of the loops. Into each of the 9 ch made between the loops, make three double crochet, ch 6,

CORONET BABY EDGING.

3 double crochet, ch 6,3 double crochet. (The double crochet are all placed close together, so that the intervening 6 chain in each case has the appearance of a picot above the edge).

This completes the 1st scallop, which differs slightly from the remaining scallops. The second scallop (and the remaining scallops) are made as follows: ${ }^{*} \mathrm{Ch} 18$ and join into a ring. Ch 9 ; treble twice into 9 th ch of the ring. Make one double crochet between the two trebles. Make 4 loops of 18 chain each, fastening each with a double crochet into the tiny ring. Ch 9 , and then make 3 double crochet into top of 4th loop; ch 9 . and make 3 double crochet into each of the next two loops. Make one double crochet into the first picot (i.e., the 6 chain between the sets of 3 double crochet) of the previous scallop. Into each of the 9 chain between the loops make 3 double crochet, ch 6, 3 double crochet, ch 6 , 3 double crochet. Repeat from *.

## Mimosa Edging.

Ch 7 and join in a ring, * ch 7, 4 treble into the ring, ch 3,1 treble into ring, ch 3,1 tr into ring.

2nd Row.-Ch 7, 4 trs into the second space, ch 3,1 tr also into second space. ch 3,1 tr into the first


## Edgings for the Average Worker.

of the 4 tr in previous row. Ch 3, 1 tr into the last of the 4 tr in previous row, "ch 3,1 tr into the loop at the end of previous row, repeat from * 3 times (making 4 times in all).

3rd Row.-* 2 d c, ch 5. 2d c, into the first space formed by the 3 ch in the previous row. (The $d \mathrm{c}$ to come close together for the intervening 5 ch to form a picot.) Repeat from : into each of the remaining six small spaces. The last little picot loop (i.e., the 5 chain between the double crochets) forms the ring for the commencement of the next scallop. This ends the first scallop; for the remaining scallops go back to the beginning, and repeat from * to the end of the 2 nd row. Then make 1 dc into the 6th picot of the previous scallop (this is to unite the scallops). then proceed with directions for 3rd row as already given.

## To Form the Edge for Swwing on.

When the work is the required length, make 7 ch and alternately 2 trs and 2 dc into each of the loops at the lower edge of the pattern : the double to go into the long loops and the trebles into the alternate short loops.

## A Lacy Edge.

Use Manlove's No. 36 lace thread.
This is worked upon a foundation chain the length required, or into hem-stitching, or featherstitci braid.

1st Row.-Make adc into foundation, then ch 12 to form a loop, " d c, ch $2, \mathrm{~d} c, \operatorname{ch} 2, \mathrm{~d} \mathrm{c}, \mathrm{ch} 12$. Repeat from *.

2nd Row.-Into 1st loop of 12 cb , make a loop of 16 ch, * then ch 12 , catch back into 5 th to form a picot, ch 7 , catch into next loop of 12 cl , ch 12 , catch back iuto 5 th, ch 7 , catch into next loop of 12 ch , and into this same loop make a loop of 16 ch . Repeat from *.
3rd Row.-* Into top of long loop make $3 \mathrm{tr}, 5 \mathrm{ch}, 1$ long tr (thread twice over needle), $5 \mathrm{ch}, 1$ long tr, $5 \mathrm{ch}, 2$ ordinary tr. Then ch 7, make 2 tr on the inner side of picot, and 2 more tr beside next picot, ch 7 and catch into next long loop. Repeat from *.
4th Row. - In the 1st 5 ch make 5 tr , in the next put 7 tr , and into the next 5 tr. Then ch 12, eatch back into 5th for picot, ch 7, catch between the two sets of tr in row below, ch 12 , picot, ch 7. Repeat from *

5th Row.-Over each 5 tr make 5 ch , with 7 ch over the $7 \mathrm{tr}: 2 \mathrm{dc}$ in the ch nearest the tr on each side, and 7 ch between them.

6th Row. Fill the 5 ch with 5 d c, into the 7 ch made 3 ordinary tr, 4 long tr, 3 ordinary tr. Fill in the intervening $7 \mathrm{ch} 4 \mathrm{dc}, 5 \mathrm{ch}, 4 \mathrm{dc}$.

> Deep Scallop Edging for Tablecloths. Use I) M C thread No. 12. and with a medium fine crochet-hook

# Thick Deep Edgings will wear well. 

Make 27 ch, turn, 1 tr into the nineteenth ch, $2 \mathrm{ch}, 1 \mathrm{tr}$ into each third ch.
Turn, 5 ch, 1 tr into next tr, 2 ch , 1 tr into next tr, 2 tr into next 2 ch , 1 tr into next tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, 2 tr into next $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, 2 ch, 10 tr into next space.
Turn, $4 \mathrm{ch}, 1 \mathrm{tr}$ into next $\mathrm{tr}, 1 \mathrm{ch}$, 1 tr into each of next $9 \mathrm{tr}, 2 \mathrm{ch}, 1$ tr into next tr, 2 ch, 1 tr into third tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, $2 \mathrm{ch}, 1$ tr into third tr, 2 ch, 1 tr into next tr and next third ch

5 ch to turn, 1 tr into next tr, $2 \mathrm{ch}, 1$ tr into next tr and each of next 2 ch and next tr, 2 ch . 1 tr into next tr, each of 2 ch and next tr, 2 ch, 1 trinto each 1 ch space to the top.

5 ch to turn, 1 tr into next space, $2 \mathrm{ch}, 1 \mathrm{tr}$ into each of next eight spaces, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr and into each third stitch to the end.

5 ch to turn, 1 tr into next tr, 2 ch , 1 tr into next tr, 1 tr into each of 2 ch and next $\mathrm{tr}, 2 \mathrm{ch}, 1 \mathrm{tr}$ into next $\mathrm{tr}, 1 \mathrm{tr}$ into each of next three stitches, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, 2 ch , 1 tr into next tr, 1 tr into each stitch to the top.
Turn, $5 \mathrm{ch}, 1 \mathrm{tr}$ into third tr, 2 ch , 1 tr into every third tr to the end of the consecutive $\mathrm{tr}, 2 \mathrm{ch}, 1 \mathrm{tr}$ into each third stitch to the end.

5 ch to turn, 1 tr into next tr, 2 ch , 1 tr into next tr, next 2 ch and following tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr . next 2 ch and following tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next tr , 3 dc into each space to the top.

6 ch to turn, 1 long trinto third d c , $2 \mathrm{ch}, 1$ long tr into every second $d \mathrm{c}$,
$2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into each third stitch to the end.

5 ch to turn, 1 tr into next tr, 2 ch , 1 tr into next tr, next 2 ch and next $\mathrm{tr}, 2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, 2 ch and next tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, 2 ch , 1 tr into next tr, 3 tr into each space to the top, 10 tr into last space.

Turn. 6 ch, into next sixth tr and


DEEP SCALLOP EDGING FOR TABLEOLOTHS.
every sixth tr following put $2 \mathrm{tr}, 2 \mathrm{ch}$, 2 tr , with 3 ch between the groups of $\mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into last of the consecutive tr , and $2 \mathrm{ch}, 1 \mathrm{tr}$ into every third stitch to the end.

5 ch to turn, 1 tr into next tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr , and into the 2 ch and following tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, 2 ch and following tr, 2 ch . 1 tr into next $\mathrm{tr}, 2 \mathrm{ch}, 1$ tr into next $\mathrm{tr}, 3 \mathrm{ch}$, and repeat last row from this to the top, putting the groups of tr into the space between the 2 tr .

Turn, 9 ch , picot 6 of them, 1 tr into space between the tr, 6 ch picot followed by a tr, twice into same space, ${ }^{*} 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over centre of the two chains beneath, $3 \mathrm{ch}, 1 \mathrm{tr}$ followed by a 6 ch picot into next space three times, then 1 tr into same space, and repeat from *.

Work three rows of the seven meshes at the upper portion, and then repeat from the first row, taking in

## Edgings for the Average Worker,

the ends of the picots in the preceding scallop to the end of the last row of tr.

## Lace for Underclothing.

Very suitable for trimming nightgowns, ladies' and children'sknickers, bedroom napery, etc., is this design worked with No. 12 D.M.C. cotton perle. Use a medium fine crochethook, and make 27 ch .

Turn; 1 tr into the twenty-fourth
d c, $7 \mathrm{ch}, 1$ tr into next tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next tr.

10 ch, turn, 1 tr into next tr, 2 ch , 1 tr into next $\mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of next $\mathrm{d} \mathrm{c}, 7 \mathrm{ch}, 1 \mathrm{tr}$ into last tr , $2 \mathrm{ch}, 1 \mathrm{tr}$ into third ch .

5 ch, turn, 1 tr into next tr, 3 ch , 1 tr into fourth $\mathrm{ch}, 3 \mathrm{ch}, 1 \mathrm{de}$ into each $\mathrm{d} \mathrm{c}, 7 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, 2 ch , 1 tr into next tr.

15 ch, turn, 1 trinto


LACE FOR UNDERCLOTHING.
ch, 5 tr into next $5,2 \mathrm{ch}$, miss $2,6 \mathrm{tr}$ into next $6,7 \mathrm{ch}$, miss $7,1 \mathrm{tr}$ into next. 2 ch, miss 2,1 tr into next.

Turn, $5 \mathrm{ch}, 1 \mathrm{tr}$ over last $\mathrm{tr}, 3 \mathrm{ch}$. 1 tr into the fourth $\mathrm{ch}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into next $6 \mathrm{tr}, 2 \mathrm{ch}, 6 \mathrm{tr}$ into next 6, 10 ch , turn, 1 tr into next tr . miss next $\mathrm{tr}, 4 \mathrm{tr}$ into next 4 , $2 \mathrm{ch}, 4 \mathrm{tr}$ into next $4,7 \mathrm{ch}, 1 \mathrm{tr}$ into last tr , and $2 \mathrm{ch}, 1 \mathrm{tr}$ into next third ch .

5 ch to turn, 1 tr over last $\mathrm{tr}, 3 \mathrm{ch}$, 1 tr into next fourth ch, $3 \mathrm{ch}, 1 \mathrm{tr}$ into the ch before the $\mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}$ into the last of the 4 tr each of the 2 chand next tr, $4 \mathrm{ch}, 1 \mathrm{tr}$ into next $\mathrm{tr}, 1 \mathrm{ch}$, 1 tr into next ch.

10 ch, turn, 1 tr into next tr, 2 ch , 1 tr into next tr, $7 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ over next $5 \mathrm{ch}, 7 \mathrm{ch}, 1 \mathrm{tr}$ into last tr, $1 \mathrm{ch}, 1 \mathrm{tr}$ into next third ch.
$5 \mathrm{ch}, \mathrm{turn}, 1$ tr into next tr, $3 \mathrm{ch}, 1$ tr into fourth ch, $3 \mathrm{ch}, 2 \mathrm{dc}$ into next $\mathrm{d} c, 3 \mathrm{~d} c$ into next $3,2 \mathrm{~d} \mathrm{c}$ into next 1 tr into third ch . 1 it into next tr. clu. tr. third ch. next tr, 2 ch, 1 tr into next tr, $7 \mathrm{ch}, 7 \mathrm{~d} \mathrm{c}$ into next 7,7 ch, 1 tr into last tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into third ch .

5 ch to turn, 1 tr into next tr, $3 \mathrm{ch}, 1 \mathrm{tr}$ into third ch, $3 \mathrm{ch}, 7 \mathrm{~d}$ c in to the $\mathrm{d} \mathrm{c}, 7 \mathrm{ch}, 1 \mathrm{tr}$ in next tr, $2 \mathrm{ch}, 1$ tr into next tr.
12 ch, turn, 1 tr . into next $\mathrm{tr}, 2 \mathrm{ch}$, 1 tr into next $\mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of next d c, 7 ch .1 tr into last tr, 2 ch ,

5 ch, turn, 1 tr into next tr, 3 ch , 1 tr into fourth ch, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each d c. $7 \mathrm{ch}, 1$ tr into next tr, 2 ch ,

7 ch, turn, 1 tr into next tr, 2 ch , 1 tr into next tr, 7 ch , miss first de , 1 d c into each of next $5 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}$, 1 tr into last $\mathrm{tr}, 2 \mathrm{ch}, 1 \mathrm{tr}$ into third

5 ch, turn, 1 tr into last tr, 3 ch , 1 tr into fourth ch, $3 \mathrm{ch}, 1 \mathrm{tr}$ into next d $\mathrm{c}, 3 \mathrm{ch}, 4$ tr into next $4 \mathrm{ch}, 2 \mathrm{ch}$, 1 tr into next tr, 2 ch, 1 tr into next

7 ch, turn, 1 tr into next tr, 1 trinto next tr and each of 2 ch and following $\mathrm{tr}, 2 \mathrm{ch}, 1 \mathrm{tr}$ into next third tr and into each of the 3 following ch, 7 ch , 1 tr into last $2 \mathrm{tr}, 2 \mathrm{ch}, 1 \mathrm{tr}$ into next

## An Artistic Design.

5 ch, turn, 1 tr into next tr, 3 ch ; 1 tr into fourth ch, $3 \mathrm{ch}, 1 \mathrm{tr}$ into second and third ch and $4 \mathrm{tr}, 2 \mathrm{ch}$, 1 tr into each of next four tr and 2 tr into the last $\mathrm{tr}, 3 \mathrm{ch}, \mathrm{turn}, 1 \mathrm{tr}$. into second and following $4 \mathrm{tr}, 2 \mathrm{ch}, 6 \mathrm{tr}$ into next $6,7 \mathrm{ch}, 1 \mathrm{tr}$ into last tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into third ch .

5 ch , turn and repeat from the second row.

For the edging. join the thread to one of the loops and make 6 ch , fastening with 2 d c to next loop. and repeat along this end, putting the 6 ch into each loop and into the 3 ch in the centre of the group of tr, work a second row or chain loops over the first. putting 10 ch in each and fastening to the d c of last row with a 7 ch picot into the second $d \mathrm{c}$.

For the heading $3 \mathrm{~d} c$ into each space at the top, then a row of 1 ch , 1 tr into every second tr, finishing with 2 d c into each space.

## A Novel Edging. No. 204.

This edging can be worked in Ardern's crochet cotton No. 36.

1st Row. $-16 \mathrm{ch}, 4 \mathrm{tr}$ into 7 th ch from needle. Make 3 spaces by working 3 ch, miss $2 \mathrm{ch}, 1 \mathrm{tr}$ into next 3 times.

2nd Row. $-6 \mathrm{ch}, 1 \mathrm{tr}$ on 1st tr ; 2 spaces ( 3 ch , miss 3 ch 1 tr on tr ), $3 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into last sp .

3 ra Row. $-6 \mathrm{ch}, 4 \mathrm{tr}$ into 1 st sp , 5 sp .

4 th, 5 th and 6 th Rows are worked in same way, increasing 1 sp every row.


A NOTEL EDGING.

Edgings for the Average Worker.


A Nabrow scalloped pdge.

Work 3 d c into each sp except corner sp , into which work 6 d c.
Repeat to end of work.

## For Fancy Edge.

1st Row. 1 d c into 1 st corner sp of square worked on side of 1st point, $8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd d c of middle sp . $16 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into same $\mathrm{d} \mathrm{c} .8 \mathrm{ch}, 1 \mathrm{dc}$ into next corner $\mathrm{sp}, 8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2nd de of middle $\mathrm{sp}, 16 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into same d c, 8 clh , a loop of 16 ch into corner sp, 8 ch , loop of 16 ch into middle $\mathrm{sp}, 8 \mathrm{ch}$, loop of 16 ch into corner sp, 8 ch , loop of 16 ch into middle $\mathrm{sp}, 8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ where squares join, $8 \mathrm{ch}, \mathrm{loop}$ of 16 ch into middle $\mathrm{sp}, 8 \mathrm{ch}$, join the two points of squares with 1 d c. Repeat from beginning of row.
2nd Row.-Into 1st loop of 16 ch work 3 tr, * $4 \mathrm{ch}, 3 \mathrm{tr}, 4 \mathrm{ch}, 3 \mathrm{tr} 4 \mathrm{ch}$ 3 tr 4 ch 3 tr into next loop Repeat
from * 4 times, 4 ch, 3 tr into next loop, 3 tr into next. Repeat from - to end of work.

3rd Row. -1 dc into 1st $4 \mathrm{ch}, 7$ tr into 4 ch between the $3 \mathrm{tr}, 7 \mathrm{ch}$ into next $4 \mathrm{ch}, 7 \mathrm{ch}$ into next $4 \mathrm{ch}, 1 \mathrm{dc}$ into next 4 ch. Repeat from beginning of row.

Work 6 d c on the 6 tr between squares.

## A Narrow Scalloped Edge.

Ch 12 , join in a ring, $6 \mathrm{ch}, 1 \mathrm{tr}$ into the ring, $4 \mathrm{ch}, 2 \mathrm{tr}, 6 \mathrm{ch}, 2 \mathrm{tr}, 4 \mathrm{ch}$. 1 tr .
$2 n d$ Row. -6 ch into the second ch of the 1st row, $1 \mathrm{tr}, 4 \mathrm{ch}, 2 \mathrm{tr}, 6 \mathrm{ch}$, $2 \mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}, 4 \mathrm{ch}$, and into the first 6 ch of the 1 st row 6 tr .
3 rd Row.-* $12 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the last tr of 2 nd row, * $12 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next tr of 3 rd row. Repeat from * until there are six loops. $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into sixth ch at last loop, connect the loops with 5 ch between and 1 dc into sixth ch of each loop.

4 th Row.-Over each bar of 5 ch of the last row $6 \mathrm{dc}, 4 \mathrm{ch}$ into the midale 6 ch of the 2 nd row, $1 \mathrm{tr}, 4 \mathrm{ch}, 2 \mathrm{tr}$, $6 \mathrm{ch}, 2 \mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}$.

5th Row. -6 ch into the 6 ch of the 4 th row, $1 \mathrm{tr}, 4 \mathrm{ch}, 2 \mathrm{tr}, 6 \mathrm{ch}, 2 \mathrm{tr}$. $4 \mathrm{ch}, 1 \mathrm{tr}, 4 \mathrm{ch}$, and into the 4 ch of the 4 th row, made after the row of double crochet over the short bars of $5 \mathrm{ch}, 6 \mathrm{~d} \mathrm{c}$, and repeat from *. For the edge * 3 tr into the first loop of $6 \mathrm{ch}, 4 \mathrm{ch}, 1$ long tr, $4 \mathrm{ch}, 3 \mathrm{tr}$,

Repeat from *.
A. Narhow lace fidge.

## Pretty for <br> Toilet Covers.

## A Narrow Lacy Edge.

1st Row. -6 ch , join in a ring, 6 ch , 3 tr into the ring just made, $4 \mathrm{ch}, 3 \mathrm{tr}$ into the same ring.

2nd Row.-* $6 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ into the 4 ch of the 1 st row, $4 \mathrm{ch}, 1 \mathrm{tr}$ into the 6 ch of the first row, 4 ch .1 tr into the same 6 ch .

3rd Rowo. $-6 \mathrm{ch}, 3 \mathrm{tr}$ into the last 4 ch of the 2 nd row, $4 \mathrm{ch}, 3 \mathrm{tr}$ into second 4 ch of the previous row. Repeat from * for the length required.

1 tr into fourth ch, $5 \mathrm{ch}, 1$ tr into same ch, $5 \mathrm{ch}, 1 \mathrm{tr}$ over next trs, 2 ch , 1 tr into same stitch as last, $5 \mathrm{ch}, 1 \mathrm{tr}$ into fourth ch, $5 \mathrm{ch}, 1 \mathrm{tr}$ over next trs, $5 \mathrm{ch}, 1 \mathrm{tr}$ into same stitch as last, 5 ch , 1 tr into next fourth ch, $5 \mathrm{ch}, 1 \mathrm{tr}$ into ch before the trs, $2 \mathrm{ch}, 1 \mathrm{tr}$ into the trs, $5 \mathrm{ch}, 1 \mathrm{tr}$ into the fourth $\mathrm{ch}, 5 \mathrm{ch}$, 1 tr into same ch, $5 \mathrm{ch}, 1 \mathrm{tr}$ into next trs, $2 \mathrm{ch}, 1 \mathrm{tr}$ into next $\mathrm{ch}, 5 \mathrm{ch}, 1 \mathrm{tr}$ into fourth $\mathrm{ch}, 5 \mathrm{ch}, 1$ trinto next trs, 5 ch .1 tr into same trs, $5 \mathrm{ch}, 1$ tr into

One edge of the work is straight, and the opposite edge has loops of 6 çh along its length.

4th Row. -Into the first of these loops 1 d c , ${ }^{*} 12$ $\mathrm{ch}, 1 \mathrm{dc}, 12 \mathrm{ch}, 1 \mathrm{de}$, then $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the fourth ch of this row of $10 \mathrm{ch}, 5$ ch and 1 dc into the next loop. Repeat from *.
5 th Row. -1 d c into the first loop of the 4 th row,

a bimple narbow edaina. * $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the next loop, $9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next long loop. Repeat from *.
$6 t h$ Row.-Over each 5 ch of the 5th row do 5 d c , over each 9 ch of the 5 th row, $3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$, $5 \mathrm{ch}, 3 \mathrm{~d}$ c. Place the double crochet stitches close together so that the 5 ch and 9 ch form little rings.

## A Simple Narrow Edging.

For this design use No. 40 crochet cotton and a No. 6 hook. Form 6 ch into a ring, $6 \mathrm{ch}, 3$ triple tr into the ring (thread three times over the needle), work off two loops at a time. retaining the last on the needle until the third is formed, finally drawing the thread through the four loops on the needle, $7 \mathrm{ch}, 4$ triple tr into the ring, five times more, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over first trs, $5 \mathrm{ch}, 1 \mathrm{tr}$ into next $\mathrm{ch}, 5 \mathrm{ch}$,
fourth ch, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into third ch of the first five, 5 d c over 5 ch , and 3 d c over each 2 ch all round, with a 5 ch picot in the centre of the 5 ch spaces where there are 2 tr into the same stitch.

Each motif is joined to the preceding in the centre of a picot.

To fill in the spaces at top, working from left to right, join the thread to the first picot, 20 ch , form last eight into a ring, turn, * $6 \mathrm{ch}, 1$ triple tr through the first of the $\mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ through loops on needle, 1 d c over second tr on motif, $6 \mathrm{ch}, 1$ triple tr through first ch, 1 d c through top, 3 dc into the ring, * repeat into the second next tr on this motif and into corresponding $t r$ on side of next motif, 1 d c into the ring, $12 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$

Edgings for the
Average Worker.


PLAID LAGE.
into picot on next motif, then repeat to the end.

Work a row of d c closely over the chain stitches, then make the straightening row of $2 \mathrm{ch}, 1 \mathrm{tr}$ into every third d c. Finish with a row of 2 d c into each space.

## Plaid Lace.

Foundation of 29 ch .
1st Row. - 4 tr into seventh ch from needle, 3 ch , miss 3 ch , 19 tr into next 19 ch .

2nd Rowe. $-6 \mathrm{ch}, 1 \mathrm{tr}$ into fourth tr, make sp of 3 ch , miss $2 \mathrm{tr}, 1$ tr into next tr, work 3 more sp in the same way, 3 tr on next $3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ outr, $3 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into loop of 6 ch .

3rd Row. $-6 \mathrm{ch}, 4$ tr into first 3 ch , $3 \mathrm{sp}, 3 \mathrm{tr}$ on $3 \mathrm{tr}, 5 \mathrm{sp}$.

4 th Row. $-6 \mathrm{ch}, 1 \mathrm{tr}$ on tr, $4 \mathrm{sp}, 3 \mathrm{tr}$ on $3 \mathrm{tr}, 3 \mathrm{sp}, 3 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into loop of 6 ch .

5 th Row. $-6 \mathrm{ch}, 4 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}$ on tr, 5 sp .

6th Row. $-6 \mathrm{cl}, 1 \mathrm{tr}, 4 \mathrm{sp}, 3 \mathrm{tr}$ on tr, $5 \mathrm{sp}, 3 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into loop.

7th Row. $-6 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}$, miss 3 tr , 1 tr into fourth tr, ${ }^{*} 2$ tr into sp, 1 tr in tr. Repeat from * to end of row.

8 th Row. $-6 \mathrm{ch}, 1 \mathrm{tr}, 4 \mathrm{sp}, 3 \mathrm{tr}$ on
$3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}, 1 \mathrm{sp}, 3$ $\mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$.

9th Row. $-6 \mathrm{ch}, 4 \mathrm{tr}$. $3 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}, 5$ sp.

10th Row.-6 ch, 1 $\mathrm{tr}, 1 \mathrm{sp}, 3 \mathrm{tr}$ in $\mathrm{sp}, 2$ $\mathrm{sp}, 3 \mathrm{tr}, 2 \mathrm{sp}, 3 \mathrm{tr}$ in $\mathrm{sp}, 2 \mathrm{sp}, 3 \mathrm{tr}, 3 \mathrm{sp}, 3$ ch, $4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$.

11t/2 Row.-6 ch, 4 tr , $5 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}$.
12th Row. $-6 \mathrm{ch}, 1 \mathrm{tr}, 4 \mathrm{sp}, 3 \mathrm{tr}$, $5 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$.

13th Rowe $-6 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}$, miss $3 \mathrm{tr}, 1 \mathrm{tr}$ in next tr, ${ }^{*} 2 \mathrm{tr}$ in $\mathrm{sp}, 1 \mathrm{tr}$ on tr. Repeat from * to end of row.

14th Row, $-6 \mathrm{ch}, 1 \mathrm{tr}, 4 \mathrm{sp}, 3 \mathrm{tr}$, $5 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}, 1 \mathrm{sp}, 3 \mathrm{ch}, 4 \mathrm{tr}$, $3 \mathrm{ch}, 1 \mathrm{tr}$.

15th Row. $-6 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{sp}, 3 \mathrm{tr}$, $5 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}, 2 \mathrm{sp}, 3 \mathrm{tr}$ into sp . 2 sp .

16th Row. $-6 \mathrm{ch}, 4 \mathrm{tr}$ iuto second $\mathrm{sp} .1 \mathrm{sp}, 3 \mathrm{tr}$ into $\mathrm{sp}, 1 \mathrm{sp}, 3 \mathrm{tr}$ on tr , $2 \mathrm{sp}, 3 \mathrm{tr}$ into $\mathrm{sp}, 2 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}$, $3 \mathrm{sp}, 3 \mathrm{ch} .4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$.

17th Row. $-6 \mathrm{ch}, 4 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}$, $5 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}, 2 \mathrm{sp}, 3 \mathrm{tr}$ into sp , 2 sp .

18th Row. $-6 \mathrm{ch}, 1 \mathrm{tr}, 4 \mathrm{sp}, 3 \mathrm{tr}$, $5 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{tr}, 5 \mathrm{sp}, 3 \mathrm{ch}, 4 \mathrm{tr}$, $3 \mathrm{ch}, 1 \mathrm{tr}$.

19th Row. $-6 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}$, miss $3 \mathrm{tr}, 1 \mathrm{tr}$ on fourth $\mathrm{tr}, * 2 \mathrm{tr}$ into sp , 1 tr on tr. Repeat from * 5 times.

Repeat from 2ud row for length required.

## Edging Round Point.

1st Row. -1 tr on fourth tr of strip of 4 tr , * 2 tr into space, 1 tr on tr, Repeat four times, 6 ch , miss $3 \mathrm{tr}, 1 \mathrm{tr}$ on fourth, 15 tr into spaces as before,

## For D'oileys or Underwear.

6 ch , miss $3 \mathrm{tr}, 1 \mathrm{tr}$ into fourth, 12 tr . This brings you to space at bottom of point. Into this space work 3 tr , $6 \mathrm{ch}, 3 \mathrm{tr}, 13 \mathrm{tr}, 6 \mathrm{cli}$, miss tr, 16 tr into spaces, 6 ch , miss tr, 16 tr as before, 16 tr into next spaces. and continue row to end of length.
2 nd Row. -1 tr on third tr of last row, 11 tr on next $11 \mathrm{tr},{ }^{*} 6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into $6 \mathrm{ch}, 6 \mathrm{ch}$, miss $2 \mathrm{tr}, 1 \mathrm{tr}$ on next tr, 11 tr . Repeat from * to end of row, but do not work any chain between poiuts.
$3 \mathrm{rd}, 4 \mathrm{th}$, and 5 th Rows.-The sam: as 2 nd row, but work $\& \mathrm{tr}$, and 3 loops of $6 \mathrm{ch}, 4 \mathrm{tr}$, and 4 loops of $6 \mathrm{ch}, 2 \mathrm{tr}$, and 5 loops of 6 ch , respectively.

## Dotted Lace.

Use Ardern's No. 30 Cotton.
Make chain rather longer than length required.
ist Row. -1 d c into twenty-fourth ch from needle. * 18 ch , miss 5 ch , $1 \mathrm{~d} c$ into next. Repeat from * to end of row.

2nd Row-24 ch, 4 tr into loop of $18 \mathrm{ch}, \cdot 18 \mathrm{ch}, 4$ tr into next loop. Repeat from * to end of row.
3 rd and 4 th Rows.-Same as 2nd row.

5th Row.-Same as $2 n d$ row, but begin with 7 ch instead of 24 ch


DOTTED-LACE.

6 th Row. $-8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into loop of $18 \mathrm{ch}, 3$ loops of 18 ch into same loop, - $18 \mathrm{ch}, 3$ loops of 18 ch into next loop. Repeat from * to end.

7 th Row. -8 ch , * 4 tr into first loop, $5 \mathrm{ch}, 4 \mathrm{tr}$ into next loop. 1 d c into 18 ch . Repeat from * to end.

8 th Row. $-3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 5 ch , $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next $5 \mathrm{ch}, 10 \mathrm{ch}$, eatch into 5 th ch from needle to form picot, 5 ch, 1 d c into next 5 ch .

Repeat the 6 th, 7 th, and 8 th rows once.

## Fine Lace Border suitable for Underwear.

The heading is worked in Manlove's No. 60 cotton, the remainderin No. 100 .

## Heading.

Chain 8, join in a ring by making into first chain $1 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$.

- Turu with 7 ch , make 4 d c into first space, $3 \mathrm{ch}, 4 \mathrm{~d}$ cinto second space.
Turn with 6 ch into first space, make $4 \mathrm{~d} \mathrm{c}, 3 \mathrm{ch}$, into next space 1 tr , $3 \mathrm{ch}, 1 \mathrm{tr}$. Repeat from * till heading is required length.


## Scallops.

Into the first little loop made by the 6 ch on the lower edge of the heading - make a loop of 18 ch . Then ch 10 , catch back to fourth chain and form a picot. Ch 5, catch into next loop of six chain at bottom of heading and repeat from * all along the length of the heading.
Into each fourth loop - make 7 loops of 18 ch each, on completing the seventh loop ch 5 , carry across the back and catch into base of first loop, ch 9, carry up side of first loop, make 5 tr into top of each loop.

## Edgings for the Average Worker.

Turn after completing last 5 tr , ch 6 , carry it across 5 tr of previous row and catch into space between. Work round scallop in this way, on reaching the other side of scallop, catch into the next loop of 18 ch suspended from the heading.

Turn, fill in each 6 cl with 3 dc , $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$. Fasten to next loop of 18 ch [on opposite side suspended from the heading].

Ch 10 , catch back into fourth loop for picot, clı 5 , eatch into next loop suspended from heading, ch 10 , eatch
spaces of insertion, 1 d c into next space, $18 \mathrm{ch}, 1 \mathrm{sc}$ into first d c just worked, $3 \mathrm{dc}, 5 \mathrm{ch}$, is dc into is ch. 1 dc into same space as before, 16 ch . 1 sc into 3 dc from loop of 5 ch in previous bar, $3 \mathrm{dc}, 5 \mathrm{ch}, 16 \mathrm{dc}, 1 \mathrm{~d}$ c into same space, ${ }^{*} 14 \mathrm{ch}, 1 \mathrm{~s} \mathrm{c}$ into third d c as before, $3 \mathrm{dc}, 5 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}$ into $14 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into space. Repeat from * twice, 4 d c into next five spaces of insertion, and repeat from beginuing, leaving one space of 4 dc between each set of bars.
An Effective Tray-cloth Edging.
Use Manlove's No. 42 Cotton.

Ch 9 , join in a ring, turn with 7 ch , and into the ring make 4 tr, $4 \mathrm{ch}, 1 \mathrm{tr}$. $4 \mathrm{cl}, 1 \mathrm{tr}$.

* Turn with 7 ch . and into first space make 4 tr, $4 \mathrm{ch}, 1$ $\mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}$. Then make 4 ch, and into the end outside space make 12 tr , turn with 14 ch . and into top of each of 12 tr of previous row make a loop of 14 ch , making 12 loops in all.

After making the 12 th loop ch 4 . and into the next space make 4 tr , $4 \mathrm{ch}, 1 \mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}$.
Turn with 7 ch, into first space make 4 tr, $4 \mathrm{ch}, 1 \mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}$, then ch $7,1 \mathrm{~d} \mathrm{c}$ into top of first loop, 1 d c into second loop, ch $7,1 \mathrm{~d}$ c into third loop, 1 de into 4th loop, ch 7 , 1 d cinto fifth loop, 1dcinto sixth loop, ch 7, 1de into seventh loop, ch $7,1 \mathrm{~d} \mathrm{c}$ into eighth loop, ch 7.1 d c iuto ninth loop, 1 d c into tenth loop, ch $7,1 \mathrm{dc}$ into eleventh loop. 1 d c into twelfth.

Turn and fill in each of the 7 chain


A GOOD ALI-ROUND RDGING.
of previous row with 4 d c, 2 loops of 14 ch each, and 4 more $d \mathrm{c}$. On reaching the last 7 ch in previous row, fill this with 7 doubles. In next little space make $4 \mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}$.

Turn with 7 ch , and into first space make $4 \mathrm{tr}, 4 \mathrm{ch}, 1 \cdot \mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}$, ch 9. and catch with a d c into first long loop in previous row, ch $9,1 \mathrm{~d} \mathrm{c}$ into second loop, 1 d c into third loop, ch $9,1 \mathrm{~d} \mathrm{c}$ into fourth loop, 1 dc into fifth loop, ch $9,1 \mathrm{~d} \mathrm{c}$ into sixth loop. 1 dc into seventh loop, ch $9,1 \mathrm{~d} \mathrm{c}$ into eighth loop, 1 d c into ninth loop, ch $9,1 \mathrm{~d} \mathrm{c}$ into tenth loop.
Turn, fill each 9 ch in previous row with $3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$, $5 \mathrm{ch}, 3 \mathrm{~d}$ c. Fill in five spaces in this way, and fill in last 9 ch with 9 d c. Into next little space make $4 \mathrm{tr}, 4 \mathrm{ch}$, $1 \mathrm{tr}, 4 \mathrm{ch}, 1 \mathrm{tr}$. Repeat from *.

## Shell Edging.

Use Ardern's No. 36 cotton, and No. 5 hook.

1st Row.-Start with 7 ch, making the first one loose: into this make 3 $\mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}, 3 \mathrm{ch}$, 1 tr.
2nd Row.-Turn with 6 ch , into first sp make 3 tr . $3 \mathrm{ch}, 1 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$. 3 ch , and in last sp make 8 tr .
3 rd Row.-Turn with 3 ch, make 2 tr
in the top of each tr, 3 tr in the 3 ch , then in next sp make 3 tr , $3 \mathrm{ch}, 1 \mathrm{tr}$, $3 \mathrm{ch}, 1 \mathrm{tr}$.
4th Row.-Turn with 6 ch , into first sp make $3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$. $3 \mathrm{ch}, 1 \mathrm{tr}$ into top of the 3 rd tr below, then 1 tr into top of every other one below, putting 2 ch between each.

5th Row.-Turn with 3 ch , in each sp put 3 tr right along to the central loop in outer edge, in which is put the usual $3 \mathrm{ch}, 1 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$.

6th Row.-Same as 4th Row.
7th Row.-Turn, put 2 dc into each sp, with 4 ch between, end with the usual $3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into last sp .
Sth Row. - Turn with 6 ch , into 1st sp make $3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$.

Repeat from 2nd Row.
Add a straightening line at sewingon edge of ch and 2 tr in each loop.

## Simple Linen Crochet Lace.

This design is worked on a length of chain stitches with fine linen crochet thread and a hook to correspond

## Edgings for the <br> Average Worker,



SHELL EDGING.
of the 3 dc . Repeat from ${ }^{-}$
6th Row.-* 1 d c before, into and after the $d \mathrm{c}$ on the top of the loop, 10 ch .
Repeat from ${ }^{-}$.
7th, 9th, 11th and 13th Rows are the same as the 5th. 8th. 10th and 12th Rows

Make a d c at the end of the chain, * 5 ch, insert the hook throught the first of the 5 ch and form a long tr, repeat the $t r$ through the same ch, and draw the thread through all the loops on the needle, 5 ch , repeat the 2 long tr through the first ch.


AIMPLR LINEN CROCHET LACE. fasten thislooptonext
fifth eh on the foundation, and repeat from -
$2 n d$ Ruw. -1 d c into centre of first loop. • 4 ch, 1 d c into next loop. Repeat from *.
3rd Rowe $-10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, into each d c of last row
4th Row. $-10 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ into each loop of last row.

5 th Row. -1 d c into the centre of the $3 \mathrm{~d} \mathrm{c},{ }^{*} 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the top of the loop, $5 \mathrm{ch}, 1 \mathrm{dc}$ into the centre
are the same as the 6 th.
$14 t / 2$ Row is the sume as the 12 th, but is worked over with a row of 10 d c into each loop, and 3 ch between the loops.

In the last row, fasten the thread to the centre d c between the loops with $1 \mathrm{dc}, * 7 \mathrm{ch}, 1 \mathrm{dc}$ into the top of the loop between the fifth and sixth $d c$, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into same place, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into centre $d \mathrm{c}$ between the loops. Repeat from *.

## Section II.

## UNCOMMON INSERTIONS.

## A Narrow Waved Insertion.

For this insertion, suitable for trimming underclothing, use No. 70 linen crochet thread and a fine hook. Make a ch of the required length.

1st Row. -2 ch 1 tr into every third ch .
2nd Row.- 1 d c into first space. $5 \mathrm{ch}, 1$ long tr into second next sp. $5 \mathrm{ch}, 1$ long tr into same $\mathrm{sp}, 5 \mathrm{ch}$. 1 d c into second next $\mathrm{sp},{ }^{*}$ and repeat to the end.

3rd Row.-* 1 tr into the next fourth and fifth ch, next long tr and next 3 ch ( 6 tr in all), $5 \mathrm{ch}, 1 \mathrm{tr}$ into same ch as last, and 1 tr into each of next five stitches, miss last 3 ch of this loop and first three of next, then repeat from *.

4th Row.- ${ }^{*}$ Miss first tr, 1 tr into each of next five, 5 ch .1 tr into each of next 5 tr , miss next tr , and repeat from * to the end.

5th Row.-S ch, 1 long tr into next third tr, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the 5 ch loop, $5 \mathrm{ch}, 1$ long tr into next third tr , and repeat from ${ }^{*}$.

6th Row.-2 ch 1 tr into every third atitch.

Then finish


4 narrow bloct insertion.
both sides with a row of 3 d c into each space.

## A Narrow Block Insertion.

Use Ardern's No. 36 crochet cotton. This simple but very useful insertion consists entirely of solid and open spaces. Start by making 4 open sp of $1 \mathrm{tr}, 3 \mathrm{ch}$ each, upon a foundation ch.
$2 n d, 3 \mathrm{rd}$ and $4 t h$ Rows.- 1 open sp . $7 \mathrm{tr}, 1$ open sp. Turn at the end of each row with 6 ch .

5 th Row.-3 open sp. Repeat from 2nd row.

Fill in the edges with 3 d c in each sp.

## Leaf and Bar Insertion.

Begin with a chain of 63 stitches.
1st Row.-Ch 2, d c once into the 2nd and then into 3 rd ch . Then ${ }^{\text {. }}$ ch 2 , skip 2 ch , and in the next ch make 1 d c. Repeat from * seven times, making 8 holes; d c six times along the row. Make 4 holes (i.e., ch 2, skip 2 ch, make $1 \mathrm{~d} c$ in the next ch) d c 6 times along the row, 3 holes, 1 d c into each of the 2 remaining ch.

Always start the line with 2 ch, 1 dc into the 2nd d c, $1 \mathrm{~d} c$

## Uncommon Insertions.

into the 3rd d c of previous line.
Finish each line with 1 d c into each of the 3 last $d$ c of previous line.

2nd Row.-3 holes, 12 d c along the row, 4 holes, $3 \mathrm{~d} \mathrm{c}$,7 holes, finish the line as above.

3rd Row. -7 holes, 6 d c, 2 holes, $3 \mathrm{~d} c, 2$ holes, 6 d c, 3 holes.

4th Row. -3 holes, $3 \mathrm{dc}, 3$ holes, 6 d c, 1 hole, 6 d c, 7 holes.

5 th Row. -7 holes, 6 d c, 1 hole, 6 d c. 3 holes, 3 d c, 3 holes.

6th Row. -3 holes,
$3 \mathrm{dc}, 3$ holes, 6 d c , 1 hole, 6 d c, 7 holes. 7th Row.-5 holes, $3 \mathrm{~d} \mathrm{c}, 1$ hole, 6 dc , 1 hole, 6 d c, 2 holes, $3 \mathrm{~d} c, 4$ holes.

8th Row.-4 holes, $3 \mathrm{~d} \mathrm{c}, 2$ holes, 6 d c , 1 hole, $6 \mathrm{~d} \mathrm{c}, 1$ hole, $3 \mathrm{dc}, 5$ holes.
$9 t h$ Row. -4 holes, 3 d c, 2 boles, $6 \mathrm{~d} \mathrm{c}, 1$ hole, 6 d c, 1 hole, $3 \mathrm{~d} \mathrm{c}, 5$ holes.

10th Row. -5 holes, 3 d c, 1 hole, 6 d c. 1 hole, 6 d c, 2 holes, 3 d c, 4 holes.

11 th Row. -3 holes, 3 d c, 3 holes 6 d c, 1 hole, $6 \mathrm{~d} \mathrm{c}, 7$ holes.

12th Row. 7 holes, 6 d c, 1 hole, 6 d c. 3 holes, 3 d c. 3 holes.

13 th Row. -3 holes, $3 \mathrm{~d} \mathrm{c}, 3$ holes, 6 d c, 1 hole, 6 d c, 7 holes.

14th Rorv-7 holes, 6 d c, 1 hole, $3 \mathrm{~d} \mathrm{c}, 3$ holes. $6 \mathrm{~d} \mathrm{c}, 3$ holes.

15 th Row- 4 holes, $12 \mathrm{~d} \mathrm{c}$,3 holes, $3 \mathrm{dc}, 7$ holes.

16 th Row. -8 holes, $18 \mathrm{~d} \mathrm{c}, 5$ holes.
17th Row. -4 holes. 3 d c, 1 hole, $18 \mathrm{~d} \mathrm{c}, 7$ holes

18th Row. -9 holes. $6 \mathrm{~d} \mathrm{c}, 1$ hole, 3 d c, 1 hole, $6 \mathrm{~d} \mathrm{c}$,3 holes.

19th Row. -3 holes, 9 d c, 1 hole, $21 \mathrm{~d} \mathrm{c}, 5$ holes.

20 th Row. -4 holes, 18 d c. 2 holes, $3 \mathrm{~d} \mathrm{c}, 1$ hole, $6 \mathrm{~d} \mathrm{c}, 3$ holes.

21 st Row. -4 holes, $3 \mathrm{~d} \mathrm{c}, 1$ hole, $9 \mathrm{~d} \mathrm{c}, 2$ holes, $6 \mathrm{~d} \mathrm{c}, 6$ holes.

22 nd Row- 4 holes, 9 d c, 1 hole. 3 d c. 1 hole, 15 d c, 4 holes.

23 rd Row. -5 holes, $3 \mathrm{~d} \mathrm{c}, 1$ hole. $15 \mathrm{~d} \mathrm{c}, 1$ hole, $9 \mathrm{~d} \mathrm{c}$,3 holes.

24 th Row. 4 holes, 3 d c, 1 hole, 18 d c. 7 holes.


Repeat from the beginning of the first row.

## Cog-Wheel Insertion.

Chain 7, join in a ring, turn with 5 ch , and into the ring make $8 \mathrm{tr}, 5 \mathrm{ch}$, 1 tr .

- Turn with 7 ch into the space in previous row, make $2 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$, ch 2. Into the top of each of the 8 tr in previous row make 1 tr with 2 ch between each. Then 4 tr in the next space.

Turn with 5 ch , make 2 doublesinto each space made by 2 ch in previous row, ch 5 , carry this across 4 tr in previous row, and in next space make $8 \mathrm{tr}, 5 \mathrm{ch}, 1 \mathrm{tr}$. Repeat from *.

Care must be taken in joining, as the pattern meets exactly.
Waved Festoon Insertion.
For a Tea-cloth this could be worked in No. 36 cotton and No. 5 hook. Worked in a fine cotton, or linen

## Useful for many purposes.


cog-wheel insertios.
thread, or silk, this is very pretty as a dress trimming.
The waved stripe running through the centre is worked first. After this, the fans are worked in place, one at a time, the thread being broken off on the completion of each fan and the end worked in neatly. The edge for sewing on is added last of all.

## the Waved stripe.

Ch 6 and join in a ring.
Turn with 6 ch , and into the ring work $2 \mathrm{tr}, 3 \mathrm{ch}, 2 \mathrm{tr}, 3 \mathrm{ch}, 2 \mathrm{tr}, 3 \mathrm{ch}$, 2 tr .

- Turn with 18 ch , and into first space work $2 \mathrm{tr}, 3 \mathrm{ch}, 2 \mathrm{tr}, 3 \mathrm{ch}, 2 \mathrm{tr}$. $3 \mathrm{ch}, 2 \mathrm{tr}$.
Turn with 6 ch , and into first space work 2 tr, 3 ch, 2 tr, 3 ch, 2 tr, 3 ch, 2 tr. Repeat from ${ }^{\text {P }}$ four times (making five times in all), which will give you 5 loops of 18 ch .
loops of 18 ch with 5 loops of 6 ch . The Fans.
Into each loop of 18 ch work 1 dc in order to draw the 5 loops together. From the fifth d c work 6 ch , and catch into the first
dc. Into this ring work 9 tr; then ch 4, and into the top of each of the 9 trebles work 1 tr with 1 ch between each; and counting the 4 ch you turned with as 1 tr , this gives you 9 spaces to work into. Turn again, and into each space in previous row put 2 tr.
Turn with 5 ch, and put 1 tr into each space in previous row, with 2 ch between each tr.
Fasten at the end on to the waved centre stripe, and then go back with a row of 4 ch and 2 d c into every space. There should be 18 spaces in all.


## The Bowing-on Edge.

- Leave 4 spaces at the outside of the fan. Start in the 5 th space and work to the 14 th space, putting 2 ir into each space, with 1 ch between. Then ch 7, and join to the edge of

Continue the pattern in this way. only now turn with 6 ch on the side you worked the 18 ch before ; and turn with 18 ch on the side you worked the 6 ch before. Do this five times, and reverse again. In this way work as long a strip as you require, alternating 5


## Uncommon Insertions.

the waved stripe (you can see where by studying from the illustration) with 2 tr ; then 7 ch and join to next loop in waved stripe with 2 doubles, then 7 ch , and join to next loop with 2 tr. Then ch 7 and proceed to the next fan by repeating

nantow bat ingertrox.
from ${ }^{\circ}$.

Finally, fill in all the way along the sewing-line with doubles.

## Narrow Bar Insertion.

This is suitable for letting into linen, or as a foundation for other patterns.
Ch 26 and form a ring, and into this ring work the following:- $\mathrm{Ch} 7,1 \mathrm{dc}$, ch $6,5 \mathrm{~d} \mathrm{c}$, ch 6 (this forms a picot between the two sets of $5 \mathrm{dc}, 5 \mathrm{~d} \mathrm{c}$, ch $6,1 \mathrm{~d}$ c. ch $6,1 \mathrm{dc}$.
2nd Row.-Ch 6, 1 d c into first little space; ch $6,5 \mathrm{~d} \mathrm{c}$ into second space: ch $7,1 \mathrm{dc}$ into third space: ch $6,1 \mathrm{dc}$ into fourth space.
3rd Row.-Ch 6, 1 de into first space ; ch $6,5 \mathrm{dc}$ into second space : ch $6,5 \mathrm{~d}$ c likewise into second space (the doubles are all placed close together, so that the intervening 6 chain has the appearance of a picot) : ch $6,1 \mathrm{~d} \mathrm{c}$ into third space: ch 6 , 1 dc into end space.
When the work is the required length the outside edge is finished as follows: -3 dc ch 6 , and 3 dc in each little space.
If a corner is wanted, it is made by turning the work on completing the long bar only; this is done three times. When the 7 ch is next made, continue beyond it as before, so as to make the space for the short bar, as at first starting.

## A Graceful Intertion.

1 st Row. -9 ch, join in a ring. * 18 ch, 1 dc into ring. - Repeat 5 more times. $9 \mathrm{ch}, 1 \mathrm{dc}$ into ninth ch of the last $18 \mathrm{ch},{ }^{\circ} 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 9 ch of second loop of 18 ch previously made. Repeat from - until the 6 loops are counected.

Into the 5 ch of 2 nd line, * 3 d c . $6 \mathrm{ch}, 3 \mathrm{dc}$ (the 6 ch to form a small loop). Repeat into each 5 ch , connecting the long loops.
$4 t h$ Row. -18 ch into the second swall loop of 3 rd row, $1 \mathrm{~d} \mathrm{c}.{ }^{*} 18 \mathrm{ch}$. $1 \mathrm{de}, 18 \mathrm{ch}, 1 \mathrm{de}, 18 \mathrm{ch}, 1 \mathrm{de}, 18 \mathrm{ch}$, 1 d c into the fourth loop. Repeat from -. $9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 9 ch of last $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into second and third loops, $8 \mathrm{ch}, 1 \mathrm{dc}$ into the ninth ch of comnecting line of 18 ch of previoas row, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into fourth loop. 1 d c into fifth loop, 1 de into sixth loop, $6 \mathrm{ch}, 1 \mathrm{dc}$ into each d c of previous line over the 3 loops, 4 d c over connecting chain of previous line, $10 \mathrm{ch}, 1 \mathrm{dc}$ back into fourth ch of this line, $5 \mathrm{ch}, 4 \mathrm{dc}$ over connecting chain of previous line, 1 dc over each of the previous $d \mathrm{c}$ above the loops.
18 ch , make 1 d c into central loop formed by catching back into the 4 ch of line of 10 ch of previous row.

For the sewing-on edge do a row of chain, and into each long loop of 18

## For all kinds of Lingerie.



A GRACRFUL INBERTION WITE EDGING TO MATCH.
ch do 3 tr into the outer small loops: between the lines of 18 ch do 2 trebles.

Cover this row of chain with double crochet.

## Edging to Match the Insertion.

Foundation. -7 ch and join in a ring, $7 \mathrm{ch}, 3 \mathrm{tr}$ into the ring, 6 ch , - 1 tr into the second 7 ch previously made, $3 \mathrm{ch}, 1 \mathrm{tr}$ into the same space, $7 \mathrm{ch}, 3 \mathrm{tr}$ into 3 ch previously made, 6 ch , repeat from * uutil the required length is made.

1st Row.-Into each of the 6 ch of the foundation $1 \mathrm{~d} \mathrm{c},^{*} 18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 18 \mathrm{ch}, 1 \mathrm{~d}$ cinto next 6 ch of the foundation. Repeat from *.

2nd Row.-* 1 d c over ninth ch of each long loop of $18 \mathrm{ch}, 9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over ninth ch of connecting line of $18 \mathrm{ch}, 9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the next group of 3 loops. Repeat from *.

3rd Row.-* 3 dc into the 3 d c of previous row, 4 d c over the first 4 ch of the line of 9 ch .10 ch , catch back into the 5 th ch of this line of 10 to form a small ring, $5 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}$ over last

4 of 2 nd row of 9 ch of last line. Repeat from *.

4th Row.-Into each of the small rings make 5 loops of 12 ch each, catching each loop into the ring with 1 d c . Between each set of loops do a line of 10 ch . 5th Row. -1 d c into first loop, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ nto next loop, 5 ch . Continue till the line is completed.

6th Row. -3 d c into

- 5 ch of previous line, 5 ch (these form a little ring), 3 d c into the same 5 ch . Fill each 5 ch of the 5 th line in this way. After repeating this 3 more times do 1 dc into the 5 ch of the connecting line of 10 ch of the 4 th row. Then 3 d c into the first of the next group of 5 ch between the long loops. Repeat from *.


## Shamrock Insertion and Lace.

Use medium fine crochet thread for this insertion and lace, which is very suitable for trimming underclothing. nightgowns, and children's garments. Make * 10 ch , form 7 into a picot, 12 ch, form 7 into a loop, into which put three loops of 7 ch each, fasten each with 1 d , and put the last d immediately before the first of the first loop, cross over to the right side and put into each of the three loops 1 d , $15 \mathrm{tr}, 1 \mathrm{~d}, 12 \mathrm{ch}$, form 7 into a picot, 1 ch , fasten after the picot before the trefoil with $1 \mathrm{~d}, 10 \mathrm{ch}$, picot $7,10 \mathrm{ch}$. picot 7, and repeat from *. Join the first leaflet on each trefoil to the last on the preceding in the eighth stitch, by putting the hook through the

## Uncommon Insertions.

eighth stitch on the latter, and pulling the thread through. When the first row is of the required length, commence the second at the other side in the same way, and join the " filling " between the two centre picots at the corresponding part in the second row of " filling."

For the edge 1 tr into the fourth tr, on the centre leaflet of the first trefoil, $6 \mathrm{ch},{ }^{\prime} 1 \mathrm{tr}$ into the fourth tr from the other side of same leaflet, 6 ch and repeat from at both sides. Then into each 6 ch space work 8 d . Next row, 1 tr into first d, 2 ch, 1 tr into every third d. Finish with 3 d into each space.

The corresponding lace edging is worked the same as the first row of the insertion. For the second row make a tr between the first two picots, $3 \mathrm{ch}, 1 \mathrm{tr}$ at each side of every picot and stem.

4 d into each 3 ch space.
1 tr into first d, 2 ch, 1 tr into every third d.

3 d into every 2 ch space.
For the lower edge fasten the thread to the fourth last tr on the first leaflet, * $10 \mathrm{ch}, 1 \mathrm{~d}$ into centre of top leaflet, $10 \mathrm{ch}, 1 \mathrm{~d}$ into next fourth tr on next leaflet, $5 \mathrm{ch}, 1 \mathrm{~d}$ into fourth tr on next leaflet, and repeat from ${ }^{-}$ to the end. Commencing at the first of the last row, $7 \mathrm{~d}, 6 \mathrm{ch}$. ${ }^{*} 10 \mathrm{~d}$ into next loop, 6 d into next, 8 ch , turn these back to the right and fasten to the sixth d from end of preceding loop, turn, and into this top loop work $6 \mathrm{~d}, 6 \mathrm{ch}, 6 \mathrm{~d}$; then into the loop beneath continue working 4 d . $6 \mathrm{ch}, 7 \mathrm{~d}$.

Into next loop, $5 \mathrm{~d}, 6 \mathrm{ch}, 5 \mathrm{~d}$, and repeat from ${ }^{*}$.

gHAMROOK INBERTION AND LACE.

## Section III.

## FOR ADVANCED WORKERS.



EHE BELL-FLOWER DESIGN.

## Bell-Flower Design.

For this design use Strutt's No. 36 Belper Super Crochet Cotton.
Commence with the Narrow Bar Insertion described on page 18.

When the insertion is the required length, work a Large Cone and a Turkey Tail, as follows, starting the cone in the tenth space along the heading.

## Tha Large Cone.

1st Row.-Ch 8 and join in a ring ; into this ring make 16 loops of 18 ch each. Then ch 9 , and catch into the top of last loop made, ${ }^{*}$ ch 6 and catch into next loop, and repeat from * till sll the loops are united at the top with 6 ch between.

2nd Row,-Ch 6 and catch into centre of the 6 ch in previous row. Ch 6 and catch into next space made by 6 ch in previous row: then make 5 dc with 6 ch between into the next 9 spaces, finishing the row with 6 ch into each of the two remaining spaces.
(Note that each row is to be a space less than the previous row, so as to narrow the design and bring it to a cone-shaped point.)

3rd Row.-Ch 6 and catch into the 2nd space made by the 6 ch in the previous row. Repeat this throughout the row.

4th Row.-Ch 6 and catch into space in previous row, ch 6 and catch into next space; then make $5 \mathrm{~d} \mathbf{c}$

## For Advanced Workers.

with 6 ch between into the next 7 spaces, and end with 6 ch into 2 remaining spaces.

5th Row.-Like 3rd Row.
6th Row.-Like 4th Row, but make the d c into 5 spaces only.
In this way narrow the cone off until there are only 3 plain holes.

Now work down the left side of the cone, filling in the little straight spaces with $3 \mathrm{~d} c$ only, and the jutting out spaces with $3 \mathrm{~d} \mathrm{c}, 6$ ch and $3 \mathrm{~d} c$ (the 6 ch to form what looks like a picot between the 2 sets of 3 d c ). In the same manner work up the other side of, the cone till the point is reached.

## The Turkey Tall.

From the apex of the cone the Turkey Tail is formed as follows :-

1st Row.-Start as for the large cone by making 16 loops of 18 ch each.
$2 n d, 3 r d$, and $4 t h$ Rows.-Consist of net work only, i.e., 6 ch caught into each space in previous row, but no de.

5th Row.-Make a loop of 18 ch , then 5 d c into the first space in the previous row. Repeat the loop and 5 d c into each space throughout the row.

6th Row.-Ch 9 and catch into top of last loop; then * ch 7, and catch into next loop. Repeat from * throughout the row.

7th Row.-Make $4 \mathrm{dc}, 7 \mathrm{ch}, 4 \mathrm{dc}$, and 7 ch into each space in previous row.

Count ten spaces along again, and into the tenth make a loop of 16 ch , and into this work two small cones, following the directions given for the first cone, but making only 9 loops for each at the start, instead of 18 .

The Bell Flower also depends from this centre loop of 16 chain.

## To form the Bell.

Make two loops of 22 ch each into the central ring to form the stem on which the bell hangs. Join these two loops at the bottom with 6 ch . This forms the start for a Turkey Tail, which, when joined (with a needle and cotton), forms the round bell.

The 5 stamens inside the bell are lengths of chain worked in coarser cotton and fastened off with a knot at the end. These should be long enough to show below the edge of the bell.

## An Edging for a Toilet Cover.

This design consists of rings of roses filled in with picot stitch and joined together in any length. Picot stitch filling is again used on one side of the edging according to the width of lace desired, then finished off with a border of roses which forms the edge to be sewn on the toilet cover.

Ardern's No. 24 crochet cotton is used, and a crochet hook No. 4.

## The Central Rose.

Form 6 ch into a ring.
1st Row.-Work $6 \mathrm{ch}, 1 \mathrm{tr}$ in the ring, then $3 \mathrm{ch}, 1 \mathrm{tr}$, making 6 divisions and finishing with 3 ch , a slipstitch in the 3rd of 6 ch .

2nd Row.-Work $1 \mathrm{dc}, 4 \mathrm{tr}, 1 \mathrm{dc}$ in each division.

3rd Row.-Work $5 \mathrm{ch}, 1 \mathrm{dc}$ at the back and between each division.
$4 t h$ Row. -Work $1 \mathrm{dc}, 8 \mathrm{tr}, 1 \mathrm{dc}$ for each petal.

5th Row.-Work 10 ch , " a slipstitch in the 5 th from the needle, $2 \mathrm{ch}, 1 \mathrm{dc}$ in the middle of a petal, 7 ch , a slipstitch in the fifth from the needle, $2 \mathrm{ch}, 1 \mathrm{tr}$ between 2 petals, 7 ch . Repeat from * and finish with a slipstitch in the 3rd of 10 ch .

## Strongly-made Designs.

6th Row. Work 11 ch , - a slipstitch in the 5th from the needle, $3 \mathrm{ch}, 1 \mathrm{tr}$ on de. 8 ch, a slipstitch in the 5th, 3 ch, 1 tr on tr: 8 ch. Repeat from

- and fin-
ish with
a slip-


AN EDGING FOR A TOILET COVER.
stitch in the 3rd of 11 ch .
7th Row.-Work 10 ch . * a slip. stitch in the 5 th, 7 ch , a slipstitch in the $5 \mathrm{th}, 2 \mathrm{ch}, 1 \mathrm{tr}$ on tr, 7 ch . Repeat from ${ }^{*}$ and finish as in last row.

8th Row.-Work 11 ch , * a picot in $5 \mathrm{th}, 3 \mathrm{ch}, 1 \mathrm{tr}$ between 2 picots, 8 ch , a picot in 5 th, $3 \mathrm{ch}, 1 \mathrm{tr}$ on $\mathrm{tr}, 8 \mathrm{ch}$. Repeat from *.

9th Row.-Work $11 \mathrm{ch},{ }^{\bullet}$ a picot in $5 \mathrm{th}, 3 \mathrm{ch}, 1 \mathrm{tr}$ on tr, 8 ch . Repeat from ${ }^{*}$ and break off.

Now work a rose as first described, and in the last row join the middle of a petal to one picot of the central design: also join the next petal to the next picot. Make another rose and join it in a similar manner to the next two picots of the central design and to one petal of the previous rose.

Complete the ring according to the illustration.

Make another ring and join it to two petals of one rose, and continue to make a length of lace as desired.

## The Filitng-In.

Begin where two roses join, making tr, picot and ch backwards and forwards in order to keep the work flat and even and in a line with the top rose of the rings. Then work about 6 rows of picot stitch, 7 ch, a picot in the 5 th, $2 \mathrm{ch}, 1 \mathrm{tr}$.

Work and join a line of roses according to the illustration, antl the design is complete.

## Fan Edging.

The specimen piece was worked in No, So sewing cotton.

1st Row.-Ch 12 and join in a ring : into this make 7 loops of 12 ch each. - Stroke these loops so that they lie quite regular and even.

2nd Row.-Ch 6 to lead up, and catch with a d c into the top of last loop made. Then * ch 5 and catch with a d cinto top of next loop. Repeat from * till all the loops are united.

## For Advanced Workers.

3rd Row.-Make another row of holes by making 5 ch and catching with a d c into spaces made by the chain in previous row. Make 7 spaces in all by catching the final dc into the top part of the "lead-up " chain.
4th Row.-Make 6 d c in each of the spaces in previous row.

5th Row.-Ch 7, 1 d c in between each tiny semicircle in previons row ; complete row in this way.
6 th Row. -8 d c into each 6 of the spaces made by the 7 chain in previous row. Into the remaining space make 7 loops of 12 chain each and repeat from - in the 1 st row above. This starts the next fan.

By making these 7 loops into that last little space each fan is formed so that it falls naturally into its right place. Five of these fans are formed on each side-ie., ten in all-to form the pattern. But much depends on the size of the cotton used : if a much
fan is joined to the corresponding one in the previously completed row. This is done when you are working the outer edge of the fan. At the second little scallop draw the loop of cotton on the needle through the corresponding scallop on the completed row, and again join them when making the third scallop. In this way each row is united as you work down them to the lower edge of the lace. Stu ly the illustration, and you will see which way the fans face when joined. and how it produces a pretty effect of tabs at the lower edge.

To make an even line at the top of the lace, for sewing it on to material, - make 12 ch from the corner of the fan to its central ring; then 20 chain to dip down and carry it to the corner of next lower fan; then 7 ch , to unite it across with corner of second fan in next row ; 20 ch more to carry up to ceutral ring of top fan in second coarser cotton is used, then the depth of the lace need only be eight or even six fans in all. The worker will soon see what depth of lace is best suited to the purpose she has in view.

For the next row of fans, commence in exactly the same way, only the second and each alternate


FAN RDGING: gUITABLE FOR FIVE O'CLOCK TEA-CLOTHS AND OTHER HOUBEHOLD LINEN.

## Elaborate Patterns.

row : 12 ch to carry it on to corner of this fan ; 7 ch to join to top corner of top fan in third row and repeat from * the whole length of the edgiug.
Then return, working d c over all the chain made; but when you come to the dips, do not make $\mathrm{d} c$ right down into these, but chain 7 across to form the square and proceed with d c into the upper part of the 20 ch below. The object is to form a straight edge at the very top, with no dips down.
The number of $d \mathrm{c}$ required to cover the chains will much depend on the individual worker; some people work so much closer than others, but the main thing is to get a firm even line as a finish off.

## Spider Web Crochet. <br> Edging.

An umusually fine and lacy design, worked in Manlove's No, 100 Iace Thread.
1st Row.-Make a row of chain the length required.
2nd Row. $-18 \mathrm{ch}, 1 \mathrm{dc}$ into 18 th ch of 1 st row, 18 ch and another d c into 19th ch of 1st row. This forms a loop of 18 ch and 1 dc into 36 th ch of 1 st row, 18 ch and another 1 c e into 36 th ch of 1 st row of ch.
3rd Row.-Into each hanging loop of 2nd row make 6 loops by crocheting 18 ch and making 1 dc into the loop 6 times. Connect 1 group of 6 loops with the next by 16 ch fastened to the 9 th ch of the line of 18 ch into the 2 nd row with 2 d c and 16 ch and 1 d c into the next loop.
4th Row.-* Fasten the first loop of the group of 6 loops to the line of ch connecting the groups of loops in the 3rd row by making 1 d c in the 9 th ch of the loop and 1 d c into the

9 th ch of the row of 16 ch of the previous line, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop, 5 ch , 1 d c into 3 rd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 3rd loop, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into thl loop. $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 4 th loop, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 5 th loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 5 th loop, $7 \mathrm{ch}, 1 \mathrm{~d}$ cinto 6 th loop, 1 d c into 9 ch of the row of 16 ch in the previous line, 7 d c on the $10 \mathrm{th}, 11$ th, 12 th, 13 th, 14 th, 15 th, 16 th of the 16 ch . On the opposite line of 16 ch make 7 dc , and then catch up the 1st loop of the next group of 6 . Continue from * till the row is finished.

5th Row.-There are groups of 4 loops in the 4 th row. Into the 9 th ch of the 1 st loop make $1 \mathrm{~d} \mathrm{c},{ }^{*} 9 \mathrm{ch}, 1$ d cinto 9 th ch of 2 nd loop, 18 ch , 1 dc into 9 th ch of 2 nd loop, 7 ch , 1 d c into 3 rd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 3rd loop, $9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 4th loop, 1 d c into 9 th ch of 1 st loop of next group. $9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2nd loop. Repeat from *
$6 t h$ Rove. -1 d c into 1 st loop of 5 th row, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 1 st loop, 18 ch , 1 dc into ist loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 1st loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2nd loop. $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2ud loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2nd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 3 rd loop. This forms a group of 3 loops in each loop of previous row, with a row of 18 ch between each group.

7th Row. -1 d c iuto the 9 th ch of the 1 st loops of the groups of three. * $10 \mathrm{ch}, 1 \mathrm{dc}$ into 9 th ch of the 2 nd group, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the 2 nd loop, $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 3 rd loop, 1 d c into 9 th ch of line of 18 ch in the previous row, 1 d c into 1 st ch of next group of three, $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop. Repeat from * to the end of the row. 8th Row.-Make 1 d c into the 1 st

## For Advanced Workers.

loop of 7 th row, * $18 \mathrm{ch}, 1 \mathrm{dc}$ into 1 st loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 1 st loop, 18 ch, 1 d c into 1 st loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next loop. Repeat from ${ }^{*}$.
$9 t h$ Row. -1 d c into Ist loop of 8 th row, $10 \mathrm{ch}, *, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop, 18 ch, 1 d c into 2 nd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2nd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2nd loop, $10 \mathrm{ch}, 1 \mathrm{dc}$ into 3 rd loop, 1 d c into 9 th ch of line of 18 ch in the

11th Row.-1 d c into 1st loop of previous row, * $12 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop, 18 ch, 1 d c into 2 nd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop, $12 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 3 rd loop, 1 d c into 9 th ch of previous line of $18,1 \mathrm{~d} \mathrm{c}$ into 1 st loop of next group. Repeat from *.

12th Row.-1 d c into 1st loop. * 1 d c into 2 nd loop, $18 \mathrm{ch}, 1 \mathrm{~d}$ c into 2 nd


BPIDES WEB EDGING.
previous line, 1 d c into 9 th ch of next loop, $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop. Repeat from ${ }^{\text {* }}$

10th Row.-Into the 1st loop of the group of 3 loops of the 9 th row, make $1 \mathrm{dc},{ }^{*} 18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the 1 st loop. $10 \mathrm{ch}, 1 \mathrm{dc}$ into the 2 nd loop. 18 ch , 1 d c into the 2 nd loop, $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the 3 r l loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the 3 rd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the 1 st loop of next group of three. Repeat from *.
loop, 1 dc into 3 rd loop, $16 \mathrm{ch}, 1 \mathrm{dc}$ into the 10 th ch of preceding row, $16 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 1 st loop of 2 nd group. Repeat from *.

13th Row.-Into each loop of the 12 th row make 6 loops of 18 ch each, connect one group of 6 loops with the next with a line of 18 ch .

14th Row.-Repeat the 4th row, as there is a line of 18 ch connecting the groups of loops in the previous line wherever a double is to be placed

## Tea Cloth Borders.



PANGY EDGING: A HANDBOME PATTERS FOH A TEA-CLOTH.
in the 9 th ch of the previous 16 ch , in this row place a d c in the 10 ch of previous 18.

15th Row.-1 d cinto 1st loop, • 9 $\mathrm{ch}, 1 \mathrm{~d}$ c into 2 nd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2nd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 3 rd loop, 18 ch , 1 d c into 3 rd loop, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 3rd loop, $9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 4 th loop. 1 d c into 1 st loop of next group. Repeat from *.

## Pansy Edging.

For this edging use Ardern's No. 40 Crochet Cotton. To make the insertion that is used for a heading ch 26 and join in a ring. Ch 6 and into the ring work $5 \mathrm{dc}, 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $5 \mathrm{ch}, 7 \mathrm{~d}$ c.
2nd Row.-Turn with $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into first space in row below, 5 ch , 1 dc into second space, 5 ch and 1 dc into last space. (This end is the sewing-on side.)
3 rd Row.-Turn with $5 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ into first space, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into second space, $5 \mathrm{ch}, 7 \mathrm{~d} \mathrm{c}$ into last space. Repeat from 2nd row.

## The Sasllops

These are made after the required length of heading-insertion is finished, and each is completed before you proceed to the next scallop.

Ch $9,1 \mathrm{dc}$ into ninth picot along lower edge of insertion, ch $4,1 \mathrm{dc}$ into tenth picot, ch 11 and join to the first chain, so as to form a ring. Now make 16 loops of 18 ch each into the lowest part of the ring. After the sixteenth loop is made work $d$ c around the remainder of the ring. including where it is joined to the picot loops. This gives the ring a firm appearance. When you have worked these $d \mathrm{c}$ round to the place where you started to make the first loop, ch 9 to lead up the side of the loop, and catch in top of loop: * ch 5 and catch in top of next loop ; repeat from * till the loops are all united.

When you have come to the end of this row, which is the first row of the network, ch 10 and catch into the third picot from the one to which the central ring is joined. This makes a

## For Advanced Workers.

little "rope" to steady the work and unite it to the heading. Return back by making $5 \mathrm{dc}, 5 \mathrm{ch}$ and 5 dc over the 10 ch , the dc to come close together, so that the 5 ch between forms a picot. You are now back again at the first row of the network.
Turn with 5 ch and catch into first space in previous row, ch 5 and catch into next space; continue to end of row, and at the end of this row ch 10 and catch into the third picot. The next two rows are worked in precisely the same way (making 4 rows in all). This forms the network seen in the illustration below the long loops.
Into the first open space of the network make 3 loops of 18 ch each (all into the same space), then ch 18, and missing a space, catch into the third space in the network and proceed to make 3 loops of 18 ch each into the same space. Then with another 18 ch as a long " between loop," miss a space and catch into the fifth space of the network, and then make 3 loops into the same space.
Complete the row in this way: when finished you should have 8 groups of 3 loops each, and a long " between loop " in each case.
When you have reached the end of this row, ch 12 and catch into the third picot from where the last "rope" nnited the lace together.

Return with $6 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}$, and 6 dc over the 12 ch which brings you back to the row of the loop just completed.

For the next row ${ }^{-} 2 \mathrm{dc}$ into the groups anited in previous row, 4 dc over the upper end of the 8 ch in previous row. Then ch 10 , catch back with a dc into the fourth ch from
the hook, $5 \mathrm{ch}, 4 \mathrm{dc}$ into chain is previous row, and repeat from *.

Into the little picot loop in previous row make six loops of 18 ch each, and ch 18 to carry you on to the next picot loop.

When the last loop is made, turn with 9 ch, make 1 dc into lower point of first loop of $18 \mathrm{ch},{ }^{*}$ ch $10,1 \mathrm{~d}$ cinto second loop, 1 dc into third loop, ch 10 . catch back into fourth ch to form a picot, ch 5, 1 dc into fourth loop, 1 dc into fifth loop, ch 10 and eatch the sixth loop into the centre of the 18 between chain in previous row, and also catch at the same place the first loop of next group. Repeat from * Break thread at end of the last scallop.

Start the next row in the second of the picot loops, missing the upper group of loops with its centre picot. Iuto this second picot loop * make 7 loops of 12 ch each. After making the seventh loop, return with 6 ch . catch into bottom point of the last loop made, then ch 5 and catch into next loop: connect the seve: loops in this way.
Turn, and fill in each of the 5 ch with 6 dc . When the other side of the little scallop is reached, turn again and make 7 ch over the top of each set of d c. Finally turn and fill these chains with 8 de in each.
From the last of the 8 dc in the little scallop make 8 ch , eatch into the 10 ch in row before ; then ch 10 . catch back into fourth to form a picot, ch 5 , catch into 10 ch in row above, ch 10 and catch into next picot loops in previous row. Then proceed to make the second scallop by repeating from '. There are five little scallops around the lower edge of each of the large scallops

## A Beautiful Design.



FANDYCK TREILIS EDGING.

## Vandyck Trellis Edging.

The narrow insertion used as a heading is made first, using Ardern's No. 40 Crochet Cotton. For this ch 30 and join in a ring.

1st Row. $-6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the ring, $6 \mathrm{ch}, 5 \mathrm{dc}$ into ring. 6 ch . $1 \mathrm{dc}, 6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into ring.
2nd Row.-6 ch, 1 d c into first small space: $6 \mathrm{ch}, 5 \mathrm{dc}$ into next small space ; $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into space beyond the 5 dc in previous row; $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into last space. Repeat these two rows ten times, i.c., until a length of eleven double bars is worked.

After this, work six rows as follows: $6 \mathrm{ch}, 1 \mathrm{dc}$ into each space (in the first row passing over the $5 \mathrm{~d} c$ in previous row and making the $\mathrm{d} c$ into the space beyond). There should be four little loops in each row, and all the six rows are alike.

In order to produce the Vandyck effect a similar strip has now to be worked starting from the side of the strip just completed, as follows:After completing the sixth row of little loops, as described above, make 6 ch and make 1 d c into the first loop along the edge (the illustration given just above will show what is meant), $6 \mathrm{ch}, 5 \mathrm{dc}$ into next loop. $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next loop, $6 \mathrm{ch}, 1 \mathrm{de}$ into next loop.

Now go back to the beginning and repeat from the 2 nd row.
The Vandyck heading is formed in this way, starting first at one side and then at the other of each strip, to secure the up-and-down pointed effect.

When this heading is the required length, start in the lowest point to work the first Cone, following the directions given for the Large Cone in a previous design. At the apex

## For Advanced Workers.

work a Turkey Tail, also following the directions given on a previous page.

For working the trellis that fills in the space between the cones, start in the fifth hole from the lower point of the Vandyck, chain 20, 1 d c into the same hole ; ch 10, eatch back into the 4th chain to form the picot; cls 5 , 1 dc into the 7 th hole; ch $20,1 \mathrm{~d} \mathrm{c}$ into the 7 th hole; ch 10 , catch back into thl chain to form a picot; ch 5 , 1 dc into 9 th hole : ch $20,1 \mathrm{~d} \mathrm{c}$ into 9th hole: ch 10, picot, ch 5, 1 d c into 1tth hole: ch 20.1 d c into 11 th hole: ch 10, picot, ch $5,1 \mathrm{~d} \mathrm{c}$ into 13 th hole: ch $20,1 \mathrm{~d} \mathrm{c}$ into 13 th hole : ch $10,1 \mathrm{~d}$ cinto 15 th hole (which is the corner of the Vandyck).
Proceed in the same way to make loops and picots down the opposite edge of the Vandyck until the 5th hole from the lower point (where a cone starts) is reached.

2nd Row.-Ch 10, 1 dc into the 10 th ch of the last loop made, * ch $8,1 \mathrm{de}$ into the next loop in the previous row ; repeat from * 3 times (making 4 times in all). This now brings us to the two loops in the upper corner. These have 1 d c into each (to unite them) without any intervening chain. Now proceed down the other side of the Vandyck, with 8 ch and 1 d c into each loop.
3rd Row.-* Ch 20, 1 d c back into the 1st ch: 4 d cover the 8 ch in the previous row; ch $7,4 \mathrm{~d} \mathrm{c}$ over the 8 ch. The $d \mathrm{c}$ are to come close together so that the 7 cn in the middle forms a little loop above the $d \mathrm{c}$. like a picot. Proceed up and down the two sides of the Vandyck in this way, by repeating from * ; when the upper corner is reached, however, omit the loop made by the 20 ch

Repeat 2 nd and 3 rd row till 5 rows of open squares have been made. You should now be at the lower point of the trellis. On one side you have a row of 3 bars of 10 ch each; on the other side you have only a row of 2 bars (formed of the loops). Complete this side by working 10 ch and catching with a d c into the top of each loop. Now return, working 10 d c into the outside bar of 10 ch . Then form what looks like a picot by making 9 ch before starting the next 10 d c into the next bar. The first time this is done, catch the 5 th ch of the 9 (forming the picot) into the top picot of the cone. At the lower point of the trellis make a small Turkey Tail, only having 10 loops to start with, instead of 16 as in the large Turkey Tail. The illustration shows very clearly where the tails and cones have to be united.

## Four Edges in Venetian <br> Crochet. <br> Top Design.

This lace is worked on a ch of the required length. Use Manlove's No. S0 Irish lace thread.

1st Row. -3 ch. 1 tr into every fourth ch.

2nd Row.-* 3 d c into each of next five spaces, 1 d c into next sp, turn, 1 ch 1 d c into each of next four second d c, turn, 1 d c into first $s p$. 1 ch 1 d c into each sp, turn, 1 de into first $\mathrm{sp}, 1 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next sp . 1 ch 1 dc into next, turn, 1 d c into next sp, 1 ch $1 \mathrm{~d} c$ into next, slipstitch down the side to the sp below, into which put 1 d c , turn and work d c closely around the pyramid, ending with a $s$ into the next on foundation, turn, $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into top of pyramid, $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the sp , 1 d c into next sp, turn, 15 d c over

## Narrow Edgings.

first bar to the centre, and the second, between the next two bars, is of 10 ch , with $5 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{dc}, 5 \mathrm{ch}$, $3 \mathrm{~d} c, 5 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ over it.

## Becond Design.

This, like the first, is workel on a length of ch.

1st Row. -3 ch, 1 tr into every fourth ch.

2nd Row. -3 d c into each of four sp, turn. 1 dc into each d c , * turn, miss first $\mathrm{d} c, 1 \mathrm{~d} \mathrm{c}$ into each, and repeat from * until ouly 1 d c remains,
each 10 ch , turn, 1 d c into each d c all round, 2 d c into the $\mathrm{sp}, 2 \mathrm{~d} \mathrm{c}$ into next sp , turn. $8 \mathrm{ch}, 1 \mathrm{de}$ into sixth $d \mathrm{c}$ on the semicircle, turn back on the 8 ch and work 4 d c over the end, 8 ch , fasten to next fifth d c to the right, turn back on the 8 ch and put 4 d c over the end, 8 ch 1 dc into the $d \mathrm{c}$ over the tip of the pyramid, 8 ch .1 d c into next fifth $\mathrm{d} \mathrm{c}, 4 \mathrm{~d} \mathrm{c}$ over the end of the $8 \mathrm{ch}, 8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into fifth next $\mathrm{d} c, 4 \mathrm{~d} c$ over the end of the $8 \mathrm{ch}, 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the third $\mathrm{d} c$ in first sp, turn and work de closely over the ch all round. 1 dc into the sp, turn. 1 de into each, 1 dc into second on first sp, turn. 1 d c into each to the sixth beyoud the top of figure, 10 ch, turn these back and fasten to the sixth de to the right of the centre, turn, into the loop 3 d c. $5 \mathrm{ch}, 5 \mathrm{dc}$, $5 \mathrm{ch}, 5 \mathrm{~d}$ c, 8 ch , turn hack to the right and fasten to the left side of the first picot on the loop, turn, into this top loop put 3 d c , 5 ch four times, end with $3 \mathrm{~d} \mathrm{c}, 1 \mathrm{~d} \mathrm{c}$ into first loop, $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ into loop, continue the d c down to the end, then repeat from - The second mitre is connected with the first by two bars; the first of 5 ch with 3 d c , $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ worked over it is formed in the last row after the


Four edges in venetian chochet.

## Por Advanced <br> Workers.



A Handsome lace in 100 cotton.
slip-stitch down to the first row on the right side, turn and work d c closely all round with a 5 ch picot after each third d c. 3 d c into each of next four sp, turn, $2 \mathrm{ch}, 1$ "knot" dc into each second d c , forming six sp. The "knot" d c is made as in the ordinary d c, but after forming the dc put the hook back through the loop just made and form another d c around the side of the loop, turn, $\cdot 1 \mathrm{dc}$ into last loop, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next, forming the knot on each d c , $2 \mathrm{ch}, 1 \mathrm{de}$ into next and each sp to the end, * repeat until only one sp remains, then slip-stitch down the right side, turn and finish as in first pyramid, then repeat from the first *.
3 rd Row, $-12 \mathrm{ch}, 1 \mathrm{dc}$ into the top picot on each pyramid.

4th Row. ${ }^{*} 15 \mathrm{~d} \mathrm{c}$ over the 12 ch , turn, $10 \mathrm{ch}, 1 \mathrm{dc}$ into the eighth de , $10 \mathrm{ch}, 1 \mathrm{~d}$ cinto first d c, turn, into last loop $3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 6 \mathrm{dc}$, 6 ch picot, 5 d c into next loop. 10 ch , turn and fasten to the d c after the second picot on first loop, turn, and into this top loop put $5 \mathrm{dc}, 6 \mathrm{ch}, 3 \mathrm{dc}$, $6 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 5 \mathrm{~d}$ c, into next loop $1 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 3 \mathrm{dc}$, ${ }^{*}$ repeat over each 12 ch .

## Third Design.

Start on a length of ch.
1st Row.-2 ch, 1 tr into every third ch .

2nd Row.-* 3 d c into each of three spaces, 1 dc into next sp. 8 ch , turn back and fasten over the tr to the right of the sp below, into the loop $5 \mathrm{dc}, 5 \mathrm{ch}, 5 \mathrm{de}, 2 \mathrm{~d} \mathrm{c}$ into the sp, 1 d cinto uext $\mathrm{sp}, 15 \mathrm{ch}$, turn to the right and fasten to the second d c beyond the centre loop, turn, 25 dc over the ch, 2 d c into the $\mathrm{sp}, 1 \mathrm{dc}$ into next sp, 2 ch 1 tr into every second d c on the semicircle, 2 ch , 1 dc into first d c on foundation. Turn, 2 dc into each of first five sp. 1 d c into next sp .12 ch , turn the top round to the left and make a ring of first 6 ch, turn and put 10 d cinto the ring. 6 d c into next $6 \mathrm{ch}, 1 \mathrm{dc}$ into the sp .1 dc into next sp .12 ch and repeat the ring and bar as in the last sp .1 dc into the $\mathrm{sp}, 1 \mathrm{~d} \mathrm{c}$ into next $\mathrm{sp}, 12 \mathrm{ch}$ and repeat the ring and bar, 1 dc into the sp, 2 d c into each of next two sp, 7 ch , turn to the right and fasten to the fourth $\mathrm{d} c$ on the side of next bar, cross over the back of the bar with 1 ch and make a $d$ c

For Fine Thread.

into the right side opposite the last, 3 ch , fasten to the fourth d c on bar to the right, cross over to the other side as before and make a d c, 3 ch , fasten to next bar and cross over as before, 7 ch , fasten to fourth d c on the right of the semicircle, turn, 4 d c , $6 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}$ over 7 ch , crossing at the back, 2 d c, $6 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ over each of next $3 \mathrm{ch}, 4 \mathrm{~d}$ c, $6 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}$ over next $\mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into each sp to the end and 2 d c into the foundation sp , then repeat from *, counecting each semicircle to the preceding in the last row by a bar of 3 ch fastened after the second tr on the right side to the corresponding place on last semicircle.

## Fourth Dasign.

Commence with a ring of 12 ch .
1 st Row. -1 d c through each ch .
2nd Row. -2 d c into each d c.
3 rd Row. -1 sp through first $\mathrm{d} \mathrm{c}, 11$ ch, 1 tr into third d $\mathrm{c}, 6 \mathrm{ch}, 1$ long tr into next thitd a c, $6 \mathrm{ch}, 1 \mathrm{tr}$ into next third d $\mathrm{c}, 6 \mathrm{ch}, 1$ long tr into next third d c, $6 \mathrm{ch}, 1$ tr into next third $d \mathrm{c}, 6 \mathrm{ch}, 1$ long tr into next third $\mathrm{d} \mathrm{c}, 6 \mathrm{ch}, \mathrm{I}$ trinto next third d c , $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into fifth of first $11 \mathrm{ch} .{ }^{*} 8$ d cinto each of next 2 sp , turn and form a pyramid of d $c$, missing the first and last $\mathrm{d} c$ in each row until only one remains, then slip-sitith down the right side to the centre. turn and work d c closely all round and repeat from * three times. Each motif is joined to the preceding at the tip of a pyramid with adc. When a sufficient length has been made, fill in the spaces at the top with ${ }^{*} 1 \mathrm{~d} \mathrm{c}$ into tip of first pyramid, working from left to right, 22 ch , turn the end down to the right and fasten to the twelfth ch, turn, 10 d c over one half of the ring, turn, $5 \mathrm{ch}, 1 \mathrm{tr}$ into
seconld c, 2 ch 1 tr into each second d c on ring. $2 \mathrm{ch}, 1 \mathrm{dc}$ into tenth ch , turn, into each of next 2 sp put 2 dc , $6 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$, into next $\mathrm{sp} 2 \mathrm{~d} \mathrm{c}, 8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the centre of the 8 ch to form a picot, $4 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the centre of the side of the pyramid, $1 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into last third, second and first ch, one 4 ch picot into side of last picot, 1 dc into each ch on the bar, 2 dc into the sp, repeat the bar with picots into the joining between the motifs, then 2 dc , the bar fastened to side of next pyramid, $2 d \mathrm{c}$ in next $\mathrm{sp}, 2 \mathrm{~d} \mathrm{c}$, $6 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into each of next $2 \mathrm{sp}, 10$ ch, 1 dc into top of next motif * and repeat.

Work a row of a c closely over the ch stitches, then a straighteniug row of 2 ch 1 trinto every third $d \mathrm{c}$ : finish with a row of 3 dc iuto each sp.

## A Handsome Crochet Lace.

For this design use Manlove's No. 100 Lace Thread. The pire cones are made first, and the fanshaped leaves are afterwards inserted.

Form If ch iuto a ring into which put 9 loops of 18 ch each.

2nd Row. -9 ch to turn, 6 ch into each loop, turn and slip-stitch to top of first loop, 6 ch into each loop, and repeat this row until there is only one loop, into which put $8 \mathrm{ch}, 6 \mathrm{~d} \mathrm{c}$ into each loop down the side to the ring, dc into ring to opposite side of the cone, then up the side to the top as at the other side, then into the 8 ch form another cone in the same way. A third cone is formed in the tip of the second, and in this put 10 ch in the final loop, into which two cones are inserted for the lower edge. Repeat these five cones in strips, and connect them at the tip of opposite cones in the edge.

## For Advanced Workers.

For the fan-shaped leaves make 12 ch , form into a ring, 38 ch , form last 16 into a ring, 34 ch , form 12 into a ring, into this ring $3 \mathrm{ch}, 6 \mathrm{tr}, 5 \mathrm{ch}$, $2 \mathrm{tr}, 5 \mathrm{ch}, 6 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the 16 ch ring, 16 loops of 18 ch each into the ring, 18 ch and work into the third ring as the first, 16 ch , 1 dc over the 10th of the $22 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over corresponding stitch of the other $22 \mathrm{ch}, 16 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the 3 ch on the Ist ring. 5 ch, 6 d c into next space, $24 \mathrm{ch}, 6 \mathrm{~d} \mathrm{c}$ into next space, $5 \mathrm{ch}, 1$ d c into the last $3 \mathrm{ch}, 18 \mathrm{~d} \mathrm{c}$ over next $18 \mathrm{ch}, 9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into top of first loop on ring, 6 ch into each loop around, turn, 6 ch into each 6 ch loop, turn, 6 d c over each 6 ch loop, 18 d e over the 18 ch , then work around the third ring as the first, fastening to the ring in the top cone at the left side in the centre of the 24 ch , fasten at the opposite side in the same way and connect the lower leaf with three bars of ch and $d c$ as in the illustration. For the heading work 5 d c over the 5 ch on the side of the connecting figure, 18 ch, d c over ring of cone, 18 ch, d e over next $5 \mathrm{ch}, 18 \mathrm{ch}, 1 \mathrm{de}$ over 10 th of next 22 ch and 1 d c over same place on next $22 \mathrm{ch}, 18 \mathrm{ch}$, and repeat from the beginning.

Second top row. * 4 tr before 5 d c , $6 \mathrm{ch}, 4 \mathrm{tr}$ after the $5 \mathrm{~d} \mathrm{c}, 16 \mathrm{ch}, 4$ long tr into ring of cone, 16 ch and repeat from *.

Finish with a row of d c .

## Venetian Crochet <br> Lace.

This design is easily worked, and is suitable for trimming blouses or forming yokes, collars, etc. It also makes a lovely border for handkerchiefs, and if worked in coarser linen thread is charming for tea-cloth, tray-cloth, or d'oily edging and insertion.

For the lace, use very fine crochet thread, Manlove's No. 80 Irish lace thread will do, and a very fine crochethook. Form 8 ch into a ring, into which put $24 \mathrm{dc}, 1 \mathrm{dc}$ into the first de on ring.

1st Row. $-4 \mathrm{ch}, 2$ long tr into the first $d \mathrm{c}$ on ring, retaining the last loop on the needle, then work off all the loops together, $5 \mathrm{ch}, 3$ long ir into next third d c on ring, working the tr in the same way as the last. Repeat from * six times.

2nd Row. $-5 \mathrm{ch}, 6 \mathrm{~d}$ c into first loop. $6 \mathrm{ch}, 6 \mathrm{~d}$ c into same loop. *into the next loop put 6 d c, $6 \mathrm{ch}, 6 \mathrm{~d} \mathrm{c}, 6 \mathrm{~d}$ c into next loop, 10 ch , turn these back. and fasten to the $d \mathrm{c}$ to the left of the last picot, turn, and into the 10 ch loop put 6 d c, $6 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 3 \mathrm{~d}$ c. $6 \mathrm{ch}, 6 \mathrm{~d}$ c, 1 d c into the loop below. $6 \mathrm{ch}, 6 \mathrm{~d}$ e into the same loop, repeat from * three times, slip-stitching up the last 6 de .

The motifs are connected in the centre of each of the three picots at opposite sides, the spaces between, at the lower edge, are filled in with three loops corresponding to the three at each side of the motif.

To fill the space at the top, fasten the thread to the first of the three picots at the right-hand side of the space, make a chain sufficiently long to cross over to the opposite picot at the left evenly, turn and work d $c$ over the chain 18 times, 8 ch , fasten back to the twelfth d c , and into this loop work 11 d c, 6 d c over the ch stitches, turn and work three groups of tr same as into the centre of motif, fastening the last 5 ch to the sixth de on ch. turn, and work round as in the last row on motif, connecting to the motifs below in the three centre picots as before.

## Pretty for Blouse Trimmings.

Break off the thread, and fill in each space in the same way, then work a row of $1 \mathrm{tr}, 5 \mathrm{ch}$ at the top, spacing the tr so that the ch stitches form an even line with the last row, and putting a tr into each picot. Finish with a row of d c worked closely into each space.

Insertion to match is made by filling in the spaces at both sides as at the top of the lace, and then working the straightening lines.

## Edging for Blinds or Valance.

Use Strutt's Belper Super Crochet Cotton, No. 18. $\mathrm{Sp}=$ a space ; which is made by working 2 ch and missing 2 .

Make 100 ch for foundation.
1st Row.-Miss 8 ch and work 4 tr in next 4 ch , make 2 sp by ${ }^{*}$ missing 2 ch and working $2 \mathrm{ch}, 1 \mathrm{tr}$ in next ch .

Repeat from *. $3 \mathrm{tr}, 22 \mathrm{sp}, 4 \mathrm{tr}$, miss $2 \mathrm{ch}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ in next, 3 ch , miss 2 and 4 tr in last 4 ch .

2 nd Row. $-3 \mathrm{ch}, 3 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}, 2 \mathrm{sp}$, $4 \mathrm{tr}, 1 \mathrm{sp}, 16 \mathrm{tr}$ on $5 \mathrm{sp}, 1 \mathrm{sp}, 16 \mathrm{tr}$, $1 \mathrm{sp}, 10 \mathrm{tr}, 4 \mathrm{sp}, 7 \mathrm{tr}$.

3 rd Row. -8 ch, 7 tr, $4 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}$. $4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}$, $1 \mathrm{sp}, 4 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 3 \mathrm{ch}$.

6 th Row. -3 ch, 3 tr, 5 ch, 4 tr, 2 sp , $16 \mathrm{tr}, 1 \mathrm{sp}, 16 \mathrm{tr}, 1 \mathrm{sp}, 16 \mathrm{tr}, 4 \mathrm{sp}, 7 \mathrm{tr}$.

7th Row. $-9 \mathrm{ch}, 3 \mathrm{tr}$ in the 3 ch farthest from needle and 1 on nearest of the $7 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{de}$ on $4 \mathrm{th} \mathrm{tr}, 3 \mathrm{ch}$, 4 tr in space, $22 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}$.

8th Row. -3 ch, 3 tr, 5 ch, 4 tr, 2 sp. $61 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$.

9 th Row. $-8 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 1 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 58 \mathrm{tr}, 2 \mathrm{sp}$. $4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{de}, 3 \mathrm{ch}, 4 \mathrm{tr}$.

10th Row. $-3 \mathrm{ch}, 3 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}, 2$ sp, $10 \mathrm{tr}, 10 \mathrm{ch}, 16 \mathrm{tr}, 10 \mathrm{ch}, 16 \mathrm{tr}$, $10 \mathrm{ch}, 10 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$.

11th Row. $-8 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 7 \mathrm{tr}, 5 \mathrm{ch}$, $3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 10 \mathrm{tr}, 5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 10$ $\mathrm{tr}, 3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 7 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{ch}$, $1 \mathrm{~d} \mathrm{c}, 3 \mathrm{ch}, 4 \mathrm{tr}$.

12th Row $-3 \mathrm{ch}, 3 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}, 2$ $\mathrm{sp}, 4 \mathrm{tr}, 4 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}, 4 \mathrm{ch}, 4 \mathrm{tr}, 4 \mathrm{ch}$, $5 \mathrm{de}, 4 \mathrm{ch}, 4 \mathrm{tr}, 4 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}, 4 \mathrm{ch}, 4 \mathrm{tr}$, $1 \mathrm{sp}, 10 \mathrm{tr}, 5 \mathrm{ch}, 7 \mathrm{tr}$.

13th Row. $-8 \mathrm{ch}, 7 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 4 \mathrm{ch}$, $5 \mathrm{de}, 4 \mathrm{ch}, 4 \mathrm{tr}, 4 \mathrm{ch}, 5 \mathrm{de}, 4 \mathrm{ch}, 4 \mathrm{tr}$, $4 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}, 4 \mathrm{ch}, 4 \mathrm{tr} .2 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{ch}$, $1 \mathrm{de}, 3 \mathrm{ch}, 4 \mathrm{tr}$.

4 tr .
4th Row. -3 ch, 3 tr, $5 \mathrm{ch}, 4 \mathrm{tr}, 2 \mathrm{sp}$. $4 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 1 \mathrm{sp}$. $4 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 1 \mathrm{sp}$. $4 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 1 \mathrm{sp}$ 7 tr.

5th Row.-15 ch, 3 tr in the 3 furthest from needle, 4 tr , $2 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}$, $1 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}$, $1 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}$, $2 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$. $3 \mathrm{ch}, 4 \mathrm{tr}$.

fenetilan croceet edging.

## For Advanced Workers.

14th Row. $-3 \mathrm{ch}, 3 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}, 2 \mathrm{sp}$. 4 tr, $6 \mathrm{ch}, 3 \mathrm{~d}$ c, $6 \mathrm{ch}, 4 \mathrm{tr}, 6 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$, $6 \mathrm{ch}, 4 \mathrm{tr}, 6 \mathrm{ch}, 3 \mathrm{~d}$ c, $6 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}$, $10 \mathrm{tr}, 5 \mathrm{ch}, 7 \mathrm{tr}$.

15th Row. $-5 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{de}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 7 \mathrm{tr}, 6 \mathrm{ch}$, $1 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 10 \mathrm{tr}, 6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 10$ $\mathrm{tr}, 6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 7 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}, 3$ ch, 1 d e, 3 ch, 4 tr.

16th Row. $-3 \mathrm{ch}, 3 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}, 2$ sp, 10 tr, 2 ch, 16 tr, $2 \mathrm{ch}, 16 \mathrm{tr}, 2 \mathrm{ch}$, $10 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$.

17th Row. $-5 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 3$ $\mathrm{ch}, 1 \mathrm{tr}$ (on 4 th$), 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 58 \mathrm{tr}$, $2 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{de}, 3 \mathrm{ch}, 4 \mathrm{tr}$.

23 rd Row. $-15 \mathrm{ch}, 3 \mathrm{tr}$ in 3 ch farthest from needle, 4 tr on $4,2 \mathrm{sp}$. $4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 1$ $\mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 2 \mathrm{sp}$.
$24 t h$ Rcw. -2 sp, $16 \mathrm{tr}, 1 \mathrm{sp}, 16 \mathrm{tr}$, $1 \mathrm{sp}, 16 \mathrm{tr}, 4 \mathrm{sp}, 7 \mathrm{tr}$.

25 th Row. $-10 \mathrm{ch}, 3 \mathrm{tr}$ on $3 \mathrm{ch}, 1 \mathrm{tr}$ on tr, 3 ch, 1 d c on 4 th tr, $3 \mathrm{ch}, 4 \mathrm{tr}$ in space, 20 sp .

26 th Row. $-16 \mathrm{tr}, 1 \mathrm{sp}, 43 \mathrm{tr}, 1 \mathrm{sp}$, 4 tr, $5 \mathrm{ch}, 4 \mathrm{tr}$.

27 th Row. $-8 \mathrm{ch}, 4 \mathrm{tr}$ on $4,3 \mathrm{ch}$, $1 \mathrm{~d} \mathrm{c}, 3 \mathrm{ch}, 1 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 40 \mathrm{tr}$, $1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}$.


AN EDGING POR A BLIND OR VATANCE.

18th Row. $-3 \mathrm{ch}, 3 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}, 2$ $\mathrm{sp}, 61 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$.

19th Row. -5 ch, 4 tr, 3 ch, 1 d o, 3 ch, $4 \mathrm{tr}, 22 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 3 \mathrm{ch}$, 4 tr .

## To Turn the Corner

20th Row. $-4 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}$, $1 \mathrm{sp}, 16 \mathrm{tr}, 1 \mathrm{sp}, 16 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 4 \mathrm{sp}$.

21 st Rowe. -8 ch, $7 \mathrm{tr}, 4 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}$, $4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 1$ $\mathrm{sp}, 4 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}$.

22 nd Row. -4 tr, 2 sp, 4 tr. 1 sp, 10 tr, $1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 1$ $\mathrm{sp}, 10 \mathrm{tr}, 1 \mathrm{sp}, 7 \mathrm{tr}$.

28 th Row $-1 \mathrm{sp}, 7 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 10$ $\mathrm{ch}, 16 \mathrm{tr}, 10 \mathrm{ch}, 10 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 5 \mathrm{ch}$, 4 tr .

29 th Row. $-8 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 7 \mathrm{tr}, 5 \mathrm{ch}$, 3 d c, 5 ch, $10 \mathrm{tr}, 5 \mathrm{ch}, 3 \mathrm{~d}$ c. $5 \mathrm{ch}, 7 \mathrm{tr}$. $1 \mathrm{sp}, 4 \mathrm{tr}$.

30 th Row. $-4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 5 \mathrm{ch}$, 5 d c. $5 \mathrm{ch}, 4 \mathrm{tr}, 5 \mathrm{ch}, 5 \mathrm{~d}$ c, $5 \mathrm{ch}, 4 \mathrm{tr}$, $1 \mathrm{sp}, 10 \mathrm{tr}, 5 \mathrm{ch}, 7 \mathrm{tr}$.

31 st Row. $-8 \mathrm{ch}, 7 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 5 \mathrm{ch}$, $5 \mathrm{dc}, 5 \mathrm{ch}, 4 \mathrm{tr}, 5 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 1 \mathrm{tr}$.

32nd Row. $-4 \mathrm{tr}, 6 \mathrm{ch}, 3 \mathrm{~d}$ e, 6 ch , $4 \mathrm{tr}, 6 \mathrm{ch}, 3 \mathrm{~d}$ c, $6 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}$, $5 \mathrm{ch}, 7 \mathrm{tr}$.

33 rd Row. $-5 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 7 \mathrm{tr}, 6 \mathrm{ch}$, 1 d e, $6 \mathrm{ch}, 13 \mathrm{tr}, 6 \mathrm{ch}, 1 \mathrm{~d}$ c, $6 \mathrm{ch}, 1 \mathrm{tr}$ in loop.

34 th Row. -4 tr in loop, $2 \mathrm{ch}, 16 \mathrm{tr}$, $2 \mathrm{ch}, 10 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$.

35 th Row, $-5 \mathrm{ch}, 4$ tr. $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 1 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 28 \mathrm{tr}$.

36 th Row. -31 tr. 1 si) 4 tr, 5 elh, 4 tr.

37 th Row. $-5 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{dl} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 8 \mathrm{sp}$.

38 th Row. -22 tr in 7 sp, 2 sp, 7 tr.
$39 t h$ Row. -8 ch, 4 tr, 3 sp. 4 tr, $1 \mathrm{sp}, 4 \mathrm{tr}$.

40 th Row. -1 sp. 7 tr, 3 sp, 4 tr.
41 st Row. -5 ch, 4 tr, 2 sp, 4 tr.
42nd Row. - 4 tr, $2 \mathrm{sp}, 4 \mathrm{tr}$.
43 rd Row. $-5 \mathrm{ch}, 4 \mathrm{tr}$.
44th Row. $-11 \mathrm{ch}, 4 \mathrm{tr}$ in chain farthest from needle, 2 ch , join to treble at side, slipstitch along side of tr .

45th Row. $-2 \mathrm{sp}, 4$ tr.
46 th Row. -8 ch. $4 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}$ on side of $\mathrm{tr}, 2 \mathrm{ch}$, join to make space.

47th Row.-Slipstitch along space at side, $7 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}$.

48 th Row. $-15 \mathrm{ch}, 4$ tr on 4.3 sp , $4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 2 \mathrm{ch}$. Join.

49th Row.-Slipstitch along the 4 tr at side, $18 \mathrm{tr}, 2 \mathrm{sp}, 7 \mathrm{tr}$.
$50 t h$ Row. $-11 \mathrm{ch}, 4 \mathrm{tr}$ in ch farthest from needle, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 3 \mathrm{ch}, 1 \mathrm{tr}$, 10 more sp.

51st Row.-Tr in $9 \mathrm{sp}, 1 \mathrm{sp}, 4 \mathrm{tr}$, $5 \mathrm{ch}, 4 \mathrm{tr}$.
52 nd Row. $-8 \mathrm{ch}, 4 \mathrm{tr}$ on $4,3 \mathrm{ch}$, $1 \mathrm{~d} \mathrm{c}, 3 \mathrm{ch}, 1 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 31 \mathrm{tr}$ on tr, join 20 ch .

53rd Row.-Slipstiteh along 4 tr, $10 \mathrm{ch}, \mathrm{miss} 2 \mathrm{tr}, 16 \mathrm{tr}, 10 \mathrm{ch}, 10 \mathrm{tr}$, $1 \mathrm{sp}, 10 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$.
54th Row. $-8 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, 3 ch, 4 tr, $1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 7 \mathrm{tr}, 5 \mathrm{ch}$, $3 \mathrm{dc}, 5 \mathrm{ch}, 10 \mathrm{tr}, 5 \mathrm{ch}, 3 \mathrm{de}, 5 \mathrm{ch}, 4 \mathrm{tr}$ in next long loop of chain. Join.
$5 \bar{t}$ h Row.-Slipstitch along tr at side, $5 \mathrm{ch}, 5 \mathrm{~d}$ c, $5 \mathrm{ch}, 4 \mathrm{tr}, 5 \mathrm{ch}, 5 \mathrm{de}$, $5 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 5 \mathrm{ch}$, 7 tr.

56 th Row. $-8 \mathrm{ch}, 7 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 5 \mathrm{ch}$, 5 d c, $5 \mathrm{ch}, 4 \mathrm{tr}, 5 \mathrm{ch}, 5 \mathrm{~d}$ c, $5 \mathrm{ch}, 4 \mathrm{tr}$. 1 sp .

57th Row. $-1 \mathrm{sp}, 4 \mathrm{tr}, 6 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$. $6 \mathrm{ch}, 4 \mathrm{tr}, 6 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}$, $13 \mathrm{tr}, 5 \mathrm{ch}, 7 \mathrm{tr}$.
58 th Row. $5 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 7 \mathrm{tr}, 6 \mathrm{ch}$, 1 d e. $6 \mathrm{ch}, 10 \mathrm{tr}, 6 \mathrm{ch}, 1 \mathrm{~d}$ e, $6 \mathrm{ch}, 7 \mathrm{tr}$. $1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}$. Join.
59th Row -7 tr, $1 \mathrm{sp}, 10 \mathrm{tr}, 2 \mathrm{ch}$, $16 \mathrm{tr}, 2 \mathrm{ch}, 10 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$.
$60 t h$ Row. $-5 \mathrm{ch}, 4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 1 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 40 \mathrm{tr}, 1 \mathrm{sp}$. $4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}$.

61 st Row. -13 tr, 1 sp, 43 tr, 1 sp, $4 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$.

62nd Row.-5 ch, $4 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $3 \mathrm{ch}, 4 \mathrm{tr}, 21 \mathrm{sp}$.

63 rd Row, $-1 \mathrm{sp}, 16 \mathrm{tr} .1 \mathrm{sp} .16 \mathrm{rr}$, $1 \mathrm{sp}, 16 \mathrm{tr}, 4 \mathrm{sp}, 7 \mathrm{tr}$.
$64 \mathrm{th}_{\mathrm{L}}$ Rowe $-8 \mathrm{ch}, 7 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}$, $3 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}$. $4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}$. Join.
$65 t h$ Row.-Slipstitch along side of treble the length of 3 sp , then along the 5 ch , then $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ in tr, 3 ch , $4 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}$, remainder as 22 nd row.

66 th Row.-As 21 st row, except at the top when 4 tr on $4,2 \mathrm{sp}, 4 \mathrm{tr}, 5 \mathrm{ch}$, 4 tr .

This finishes the corner.

## For Advanced Workers.

## A Lovely Lace for D'oilies.

This is also useful for collars or dress trimming. For very fine lacy work use No. 100 cotton. It looks very well, however, in Ardern's No. 40, or even coarser. We give the directions for working in a very fine cotton; but if a coarser thread is used, the long chains should not be more than 14 in number, and the short ones a trifle less than those given below.

For Manlove's 100 thread, use a fine hook. 18 ch , and join in a ring. Into this make 16 loops of 22 ch each. Then go up the side of last loop with 11 ch . Catch into top of loop 5 ch , and catch into next loop with a d c. Complete row in this way. Turn and continue making this network by working to and fro till there is only 5 ch left at the tip of the cone.

Into the tip make 3 loops of 18 ch each ; then ch 18 and catch into next little jutting loop at the side of the cone. Fill each in the same way with 3 loops of 18 ch .

When you come to the last loop on that side at the broad base of the cone, make enough ch to go down to the stem part. Into that make $7 \mathrm{dc}, 7 \mathrm{ch}$, 7 dc up the side of the first set of loops with 11 ch . This brings you to the opposite side of the cone. Into this work groups of 3 loops of 18 ch each, with 18 ch between, as you did on the opposite side. Break off at the top.

Starting with the first group nearest stem on right hand side, make $1 \mathrm{~d} c$ into each loop, keeping the three close together. Ch S , catch into centre of the 18 ch below, 8 ch , and de into next set of loops. Complete row in this way.

Now into the top of the first group of loops caught together make 2 d c , then 4 d c in to the 8 ch below, 10 ch , catch back so as to form a picot into fourth ch, $5 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}$ into opposite side.

The first cone is worked complete all the way round; the others join at the first three, or the last three picots in the row just described.

To make the outer edge. Into the little loop made by the picot at the top of the cone and into the three picots each side of it, make 6 loops of 18 ch each, with 18 ch between each set. Between each cone, and up to the remaining picot, make 14 ch , then 5 ch across to opposite side and so on.

2nd Row.-Catch a loop from each set down to the between ch, with 1 dc in each. 10 ch to next 2 loops, 1 dc to each. Make a picot chain ( 10 ch , catch back to fourth to form picot, $5 \mathrm{ch})$ to the next two loops, 10 ch to last loop, and carry down to between ch.

Between the cones, take down the last loop against the 14 ch , fill with $\mathrm{d} c$, and put 5 d c over the 5 ch . Up the other side to matcis.

3rd Row-Into each of the picots make 7 loops of 12 each. Go up the side of the last loop with 6 ch , catching across to each loop with 5 ch between.

Turn and fill in with d c. Before turning catch into the ch that is near.

From the last, $5 \mathrm{dc}, 8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next space of ch. Make a picot ch to next space of ch, and 10 ch up , and proceed to fill in picots on next cone.

The last picot on one cone and the first on the next are caught together to lessen any fulness.

For the sewing-on edge, make a straightening ch, and fill in with $d \mathrm{c}$.

## Effective for <br> Table Linen.

## Pagoda Edging.

This edging can be worked in Ardern's crochet cotton No. 40 or coarser.
A ring of 12 ch .
1st Row. $-6 \mathrm{ch}, 3 \mathrm{tr}$, $5 \mathrm{ch}, 3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into ring.

2nd Row.-6 ch, 3 tr into first sp, $7 \mathrm{ch}, 1 \mathrm{dc}$ into second $\mathrm{sp}, 7 \mathrm{ch}$. $3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into last sp .

3 rd Row. $-6 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next $\mathrm{sp}, 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next, 7 ch , $3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into last sp .
$4 t h$ Row. $-6 \mathrm{ch}, 3 \mathrm{tr}$ into sp, 7 ch , 1 d c into next, $7 \mathrm{ch}, 3 \mathrm{tr}, 5 \mathrm{ch}, 3 \mathrm{tr}$ into centre sp, $7 \mathrm{ch}, 1 \mathrm{dc}$ into next $\mathrm{sp}, 7 \mathrm{ch}, 3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into last sp .

5 th Row. $-6 \mathrm{ch}, 3 \mathrm{tr}$ into $\mathrm{sp}, 7 \mathrm{ch}$, 1 d c into next $\mathrm{sp}, 7 \mathrm{ch}, 3 \mathrm{tr}$ into sp , $7 \mathrm{ch}, 1 \mathrm{dc}$ into 5 ch between the groups of $3 \mathrm{tr}, 7 \mathrm{ch}, 3 \mathrm{tr}$ into sp. 7 ch , 1 d c into next $\mathrm{sp}, 7 \mathrm{ch}, 3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ inso last sp.

6 th Row. $-6 \mathrm{ch}, 3 \mathrm{tr}$ into sp, 7 ch , 1 dc into next sp. $7 \mathrm{ch}, 3 \mathrm{tr}$ into next, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into $\mathrm{sp} .7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into sp , $7 \mathrm{ch}, 3 \mathrm{tr}$ into next, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into sp . $7 \mathrm{ch}, 3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into last sp .

7 th Row. $-6 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{dc}, 7 \mathrm{ch}$, $3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{~d}$ c, $7 \mathrm{ch}, 3 \mathrm{tr}, 5 \mathrm{ch}, 3$ trinto middle sp, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}$, $1 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$.
$8 t h$ Row. $-6 \mathrm{ch}, 3 \mathrm{tr},{ }^{*} 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $7 \mathrm{ch}, 3 \mathrm{tr}$. Repeat from * four times, $3 \mathrm{ch}, 1 \mathrm{tr}$ into same sp as last 3 tr .

9 th Row. $-6 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $7 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{de}, 7 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}$, $1 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 1 \mathrm{~d}$ c, $7 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{dc}, 7 \mathrm{ch}$, $3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$.

10th Row. $-6 \mathrm{ch}, 3 \mathrm{tr},{ }^{*} 7 \mathrm{ch}, 1 \mathrm{dc}$, $7 \mathrm{ch}, 3 \mathrm{tr}$. Repeat from * twice, 5 ch ,

3 tr into same sp as last $3 \mathrm{tr},{ }^{-7} \mathrm{ch}$, $1 \mathrm{~d} \mathrm{c} .7 \mathrm{ch}, 3 \mathrm{tr}$. Repeat from ${ }^{\circ}$ twice. $3 \mathrm{ch}, 1 \mathrm{tr}$ into same sp .

For next fan commence in 7 ch . right side of $3 \mathrm{tr}, 5 \mathrm{ch}, 3 \mathrm{tr}$ of 10th row.

Each strip is joined in last row.
There are three fans in strip.
1st Row. - Catch cotton into the 5 ch between the groups of 3 tr of last fan, $12 \mathrm{ch}, 1 \mathrm{sc}$ into same, 5 ch to form a ring.

2nd Row.-Make 12 loops of 16 ch into ring.

3rd Row. $-8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into top of first loop, * $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$. Repeat from - 10 times.
$4 t / \mathrm{Row} .-7 \mathrm{ch}, * 3 \mathrm{tr}$ into $7 \mathrm{ch}, 7 \mathrm{ch}$, 1 dc into next 7 ch . Repeat from * to end; the last space should have 3 tr .

5 th Row. $-7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into sp, 7 ch , 3 tr into next. Repeat to end.

6 th Row.-Same as 5 th row.
$7 \mathrm{t} / \mathrm{R}$ Row. $-9 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{dc}$ : $\cdot$ $7 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{dc}$. Repeat from - to end, but work 9 ch before last dc .

Sth Row.-Make 12 loops of 16 ch into 9 ch. Turn.
$9 t h$ Row $-8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into top of first loop. $7 \mathrm{ch}, 1 \mathrm{~d}$ c. Repeat from * to end of loops.

For Advanced Workers.


FAGODA EDGLNG.
10th Row. $-4 \mathrm{ch}, 3$ tr into first sp . * $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 3 \mathrm{tr}$. Repeat from * to end of sinall fan. Now continue along last row of large fan. 7 ch , miss $7 \mathrm{ch}, 3 \mathrm{tr}, 3 \mathrm{tr}$ into next 7 ch . $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{dc}$. Into same sp as last d c uake 12 loops of 18 ch Continue to make another small fan. When small fan is completed, work again into large fan as follows : -7 ch, miss $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 1 \mathrm{~d} \mathrm{c}$ into next $7 \mathrm{ch}, 7 \mathrm{ch}, 3 \mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{dc}$, $7 \mathrm{ch}, 1 \mathrm{dc}$ into the 9 ch . Into this 9 ch work another small fan. Both small fans at side should be caught to large fan above when working last row.

The bottom fan of centre strip in illustration is worked in the same way, but the two side fans are omitted.

## Star Border for a Tea-Cloth.

Form 18 ch into a ring, $6 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into the ring 12 times.

2nd Row. $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each loop.
3 rd Row. $-3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ into each loop.

4th Row.-Slipstitcli to first picot, 1 dc into it, ${ }^{*} 14 \mathrm{ch}, 1 \mathrm{dc}$ into it 4
times, $5 \mathrm{ch}, 1 \mathrm{dc}$ into next picot, $5 \mathrm{ch}, 1 \mathrm{dc}$ into next picot, theu iuto same picot, repeat from *, closing the circle with 5 ch , 1 d c.

5th Row.1 dc after the last picot, 5 ch , 1 de into top of first loop, 6 ch , 1 dc into each of next 3 loops, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over the next 5 ch beside the picot, * repeat.

6 th Row. -5 dc over each $5 \mathrm{ch}, 3 \mathrm{dc}$. $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ over each 6 ch .

The motifs are connected in corres. ponding picots after the manner illustrated.

## Heading.

1st Row.-* 2 tr into first picot, $20 \mathrm{ch}, 2 \mathrm{tr}$ into next picot, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next picot, 5 ch, 2 tr into next picot, $20 \mathrm{ch}, 2 \mathrm{tr}$ into next picot, 2 ch . repeat from *.

2nd Row.-* 2 tr over centre of $20 \mathrm{ch}, 10 \mathrm{ch}, 2 \mathrm{tr}$ into next $2 \mathrm{tr}, 5 \mathrm{ch}$. 2 tr into the $d \mathrm{c}, 5 \mathrm{ch}, 2$ tr into the next trs, $10 \mathrm{ch}, 2$ tr over centre of the 20 ch , cross over to centre of next 20 ch and repeat from *.

3rd Row.-Work d c closely over the stitches in last row.

## Mignonette Border.

With No. 42 crochet cotton wake $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into first $\mathrm{ch}, 9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into end of loop, into the side of the last d c put * 4 loops of 18 ch each. $9 \mathrm{ch}, 1 \mathrm{dc}$ into top of last loop, 2 loops of 18 ch each into last d c , these two loops are on the opposite side to the

## Light <br> Borders.

three at the other side of the three horizontal chains, 18 ch 1 dc into last d c. 9 ch. 1 d c into top of loop, then intoside of last d C repeat from ${ }^{\text {* }}$


MIGNONETTE BORDER.
ad lib., according to the length of the edging required.

At the lower enge * 7 tr into each of the first three loops, 7 tr into each of next three loops, 7 tr into each of next three loops, 1 d c into each loop of next three groups of 3 loops, * repeat.

2nd Row.-Fasten the thread to the first $d c$ before a mitre to the left and make $8 \mathrm{ch}, 1 \mathrm{dc}$ between each of the group of trs, turn. * 7 ch , $8 \mathrm{tr}, 1 \mathrm{dc}$ into first $8 \mathrm{ch}, 8 \mathrm{tr}, 1 \mathrm{dc}$ into each of next two 8 ch , * repeat twice more, then from the
begiuniug over each mitre.
At the top side * collect the four groups of loops contained in the mitre with a d c through each loop, 20
ch, 1 dc into next loop, $6 \mathrm{ch}, 1 \mathrm{dc}$ into next loop. $10 \mathrm{ch}, 1 \mathrm{dc}$ into next, 6 ch , 1 d c into next, $20 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next, then repeat from *.

2nd Row.-Work d c closely over the chs, closing in a ring over the centre loops, form a 5 ch picot over each loop.

3rd Row.-* 2 tr into first picot after the $20 \mathrm{ch}, 5 \mathrm{ch}, 2 \mathrm{tr}$ into next picot, $10 \mathrm{ch}, 2 \mathrm{tr}$ into next picot, $5 \mathrm{ch}, 2 \mathrm{tr}$ into next picot, 12 ch, *, repeat.

4 th Row.-d c closely into each space.

star border for a tea cloth.

## Section IV.

IRISH CROCHET.


ONH OF THY LATRST DEBIGN8 IN IRIBH CROCHET.

## One of the Latest Designs in Irish Crochet.

This beautiful design in Irish crochet lace with insertion to match is quite easily and quickly made. The molel has been worked in No. 24 crochet cotton in order to show the stitches distinetly, bnt for practical purposes Manlove's No. 60 Irish lace thread will be found the most satisfactory, though if a very fine lace be preferred No. so in the same thread will be required. Any coarse cotton or linen thread will answer for padding. Use a No. 6 crochet hook for the No. 60, or a No. 7 for the finer thread.

A great deal depends on how the centre is worked, as the whole design starts from this, and a good firm centre tends to make firm the surrounding work, and makes it easier to add the "filling "

Take about a yard of coarse thread for padding. fold in two, insert the crochet hook in the fold and fasten the crochet thread with a doublestitch: now twist the padding round from left to right to form a ring with the end of the padding overlapping, thus
starting a ring of double padding for the centre. Over both work 16 double stitches. Pull the end of the padding to close the ring, and make it as small as possible: make a single stitch through the first on the ring, then over the padding work a double stitch into each on the ring.
In the third row put 2 dc into each of second row.
in the fourth row work 1 dc into each of preceding.
Leave the padding depending, 1 dc into next stitch, $5 \mathrm{ch}, 1$ tr into next d c , then $2 \mathrm{ch}, 1 \mathrm{tr}$, into each of next 10 dc .
Turn, $5 \mathrm{ch}, 1 \mathrm{tr}$ into second tr of preceding row, 2 ch 1 tr into each tr. 2 ch 1 tr into the third of the 5 ch , slip stitch down 3 to the padding. which take up, and turning back work 3 d c over it into last space, 3 d c into next space, ${ }^{-} 20 \mathrm{~d} \mathrm{c}$ over the padding alone, twist round, downwards from left to right and bring the end over the first space in last row and work two more double stitches into this space, 3 d c into next space, 1 dc into

## Coiled Stitches.

next, and repeat from * until 7 loops are formed, 3 dc down the side of last space. Fasten off the padding on the back and cut away the superfluous thread.

Fasten thread to first stitch on the centre, before this top portion, and work 5 picot loops over the space, each loop made thus: -9 ch , form 6 of these into a picot by inserting the hook through the third ch and pulling the thread through it and that on the needle, 4 ch , fasten this loop to third next stitch. After the fifth loop make half another, as far as one stitch after the picot ; fasten this to the fourth $d$ up the side of the top piece.

Turn back, work another loop into each of the five, and fasten the last one into the side of the first loop on the top piece, slip stitch up three on the loop and make a d c into it, turn back and put a loop into last loop. 9 ch , fasten with 1 d c to next loop, turn back on this ch and work 9 d c over it, turn again, miss the first $\mathrm{d} c$, 1 dc into next, 1 tr into each $\mathrm{dc}, 1 \mathrm{dc}$ over the first ch, make three loops into


INBERTION TO MATCH THE LAOE.
next three, and form another group of tr into a 9 ch loop as before.

Continue working the loops all round, putting one into each of the loops on the top, and fasten one at the beginning, into the centre and at the end of each group of tr. Work another row and put the group of tr between the two loops over the preceding group. This completes the motif.

When several have been made, join together by picot loops, working half a loop from side to side, as in the illustration.

When all are joined make the "straightening line " at the top, consisting of trs separated by $3 \mathrm{ch}, 1 \mathrm{tr}$ at each side of a picot. Then along the top work a row of 4 d into each space.

Work a similar row at the lower edge, making a double stitch between the mitres, instead of the tr, then over this "straightening line" work * 5 dc into each of next two spaces, 8 ch , 1 dc into the centre of these 10 dc , turning backwards, 8 chi 1 de into first of 10 dc, turn. 3 dc into last loop, 6 ch 7 d c into same loop. 5 dc into next loop, 8 ch , turn back and fasten to the fifth d c of precedingloop, turnagain and into this top loop put $3 \mathrm{dc}, 6 \mathrm{ch} 3 \mathrm{dc}, 6 \mathrm{ch}$ $3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch} 3 \mathrm{dc}$. Then down the side of next loop work 2 dc 6 ch 3 dc , into next space on the " straightening line" put 2 d c 6 ch 2 d c , and repeat from * all round.

In the insertion the motifs are reversed and joined in a similar

Irish
Crochet.


TRIBH CROCHET VENETIAN LACE.
manner, the " straightening line" is worked at both sides, and a second row worked into the first, putting the trs into those below, and finishing with a row of double stitches.

## Irish Crochet Venetian Lace in Linen Thread.

This beautiful lace is suitable for table lingerie, and can be very easily made, as it requires little or no filling. the motifs being joined together in the making. It is practically everlasting, and of course the most expensive of all Irish crochet.

For this sample Barbour's F.I).A. Linen Crochet Thread No. 60, with No. 12 for padding, was used. A fine crochet hook is necessary, and there must be no uneven or loose stitches, as this would spoil the effect. Wind the padding thread around the tip of the thumbtentimes, work 112 double stitches into this large ring. then over a single padding thread work double stitch half way round, 10 dc over the padding alone, fasten with a d c into the next $d \mathrm{c}$ on the ring.

25 d c over the padding and fasten into the same stitch, 20 d c , fasten to the same stitch, then complete the row, puttiug another trefoil at the end.

Work two rows of $\mathrm{d} c$ over the padding all round, fastening 7, 10, 10, 7 to the tip of the leaflets in the trefoil in the order named. Fasten off the padding, and a row of tr into each stitch, then a row of 2 tr separated by a ch, missing a tr beneath the ch, then 2 d cover tise ch, 1 de into each tr, with a 5 ch picot between the trs, the remaining rows of trs with picots is worked over a row of 10 cb loops. The motifs are joined in the picots at the end, the little space at the top filled in with a couple of bars worked over with double stitch, from a tiny ring of padding. Finish the top in the usual way with the straightening lines. With the straightening lines at both sides a lovely insertion can be made: and without any lines, with the motifs merely joined, it forms a beautiful dress or lingerie trimming

AN TMISE FDGING.


## With Padding Thread.

## An Irish Edging.

A new design is shown here, very suitable for blouse trimming, and for adorning children's frocks and the fincer kinds of lingerie. Use No. so Manlove's lace thread, with a short piece of stout linen thread for the centres, and a fine crochet hook. Fold a length of ten inches or so of the linen thread in two, insert the hook in the fold and make a double stitch, then 15 dc over the padding, pull the padding tight to make all the stitches as compact as possible, and twist round to form a circle, put the hook through the fourth d c , and form a double stitch over the padding, then coutinue working round and round for four rows, putting two stitches into each of preceding row.

Fasten off the padding neatly on the back, and cut away the superfluous thread. * $10 \mathrm{ch}, 1 \mathrm{dc}$ into the next third dc, $5 \mathrm{ch}, 1 \mathrm{dc}$ into same stiteh as last, - and repeat all round. Slip stitch up to the top of the first loop, and * $10 \mathrm{ch}, 1 \mathrm{de}$ into next loop, 5 ch , 1 dc into same loop, ${ }^{*}$ and repeat for four rows. Slip stitch to top of next loop, and put 10 ch into each loop all round. Into each 10 ch space put * $10 \mathrm{dc}, 6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 12 \mathrm{cb}$ into the d c between the loops, 6 ch into next sp, * then repeat all round. The motifs are connected at each side in four of the long picots at the centre of the 12 ch .

For the little circular figure in the spaces make 8 ch , form into a ring. into which put $12 \mathrm{de},{ }^{*} 8 \mathrm{ch}$, picot 6 of them, 2 ch, join to the long picot in the next to the centre joining, 8 ch , picot 6 of them, $2 \mathrm{ch}, 1$ dc into next on ring, 2 de into next two on ring, * and repeat, putting the second into the joining between the motifs, and the
third into next long picot on next motif, and leaving the last free.

Make the straightening line at the top of 10 ch into each long picot, and into the circular figure, then over the ch stitches work a row of $\mathrm{d} c$, putting 14 into each sp , next a row of trs separated by 4 ch over the four intervening dc: finish with a row of 6 dc into each sp.

For an insertion repeat this straightening at the other side. For the lace edging work the row of 10 ch into each long picot and into the joinings, then over this put * 21 dc , 10 ch , turn back and fasten to the fourtenth $\mathrm{d} \mathrm{c}, 10$ ch into seventh d c , 10 ch into first d c , turn and put 5 dc . $6 \mathrm{ch}, 10 \mathrm{de}$ into first loop, $6 \mathrm{ch}, 15 \mathrm{de}$ into next loop, $6 \mathrm{ch}, 5 \mathrm{dc}$ into next loop, 10 ch , turn back and fasten to the centre of middle loop, 10 ch into first loop between the picots, turn and put $5 \mathrm{dc}, 6 \mathrm{ch}, 10 \mathrm{dc}$ into next loop. $6 \mathrm{ch}, 5 \mathrm{~d}$ c into next loop. 10 ch , turn back and fasten to the last loop between the picots, turn, into top loop put $9 \mathrm{dc}, 6 \mathrm{ch}, 9 \mathrm{dc}, 5 \mathrm{dc}, 6 \mathrm{ch}, 5 \mathrm{dc}$ into next, the same into next, and repeat from ${ }^{*}$.

## A Handsome Deep Lace.

Many connoisseurs in lace aver that some of the designs in the "old style " Irish crochet have never been equalled, and much prefer copies of these designs to the lace of the present day.

This deep lace is one of the designs referred to. It is worked in Manlove's No. 40 Irish lace thread, and there are only two desigus in the motifs, which are so arranged as to give the appearance of variety. Commence the motif at the top left-land corner by winding a coarse cotton thread (about No. 10)

## Irish

## Crochet.

around a small mesh, such as a coarse steel knitting needle, 15 times, over this padded ring work dc as closely as possible with the No. 40 and a No. 7 crochet hook, 1 single into the first d c on the ring, 15 ch , turn these to the right and fasten to the ring. spacing the stitch so that the ring will accommodate nine more with equal spaces between.

- Turn, and over the end of the ch put $5 \mathrm{dc}, 6 \mathrm{ch}, 5 \mathrm{dc}, 10 \mathrm{ch}$, fasten to the ring as in the preceding, and repeat from * nine times, taking up the last and first ch in the final d c's over the bar. 7 dc into each ch sp all round. In the next row, put * 3 dc into first three, $6 \mathrm{ch}, 3 \mathrm{dc}$ into next three, 10 ch , turn these back and fasten to the first d c , into this loop. $1 \mathrm{dc}, 18 \mathrm{tr}, 1 \mathrm{~d} \mathrm{c}$. Repeat from ${ }^{*}$ over each sp.

For the second motif commence on the same kind of padded ring worked over in d c .

2nd Row. -1 d c into each on ring.
3 rd Row. -18 tr into last row with 3 ch between.

4th Row.-* 5 tr into each of next
three sp , turn, 1 dc into first $\mathrm{tr}, 1 \mathrm{ch}$, 1 d c into every second tr, turn, 2 d c into each ch sp, turn, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over each $d c$ in second last row, turn, $3 \mathrm{~d} c$ into each sp, 1 dc into eud of last d c row, 3 ch into the sp between the tr. Repeat from * into every three sp.

Work two rows of "flling" around each motif, consisting of a number of equally spaced loops, each loop made thus: 8 ch, picot six of them, 5 ch , fasten to the edge with 1 dc . Connect the motifs in the loops at the sides by bars and picots, this will leave a small opening in the centre of each four motifs, fill in with a ring made exactly like the centre of the motif and connected to the loops all round with similar loops and picots.

Fillin the spaces at the top with a few picot loops, then makea"straightening line " of $5 \mathrm{ch}, 1 \mathrm{tr}$ into each loop, and finish the top with a row of 5 d c into eacil sp.
Around the scallops at the lower end make the "straightening line" of $3 \mathrm{ch}, 1 \mathrm{tr}$ at each side of a picot, putting 1 d c into the centre between two motifs instead of the tr.


A HANDBOMR DEEP LAACE.

For the edging, - 15 d c over the "straighteuing line," turn, $3 \mathrm{ch}, 1 \mathrm{de}$ into the 10 th , 5 th, and 1st d c, turn, over the last d c put $1 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$. $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the centre $\mathrm{sp}, 3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into first sp , turn, slip stitch to centre of last loop, $3 \mathrm{ch}, 1 \mathrm{dc}$ into next loop, slip stitch down to next d c, turn, and put 2 d c. $6 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into each sp down to the line, then repeat from ${ }^{\circ}$.

## A Berry Design in Irish Bébé Insertion.

For this beautiful insertion use Manlove's No. 60 Irish lace thread with a No. 6 crochet hook. Commence at the three berries in the centre of each motif, by winding coarse cotton thread 15 times around a small mesh,
about one-sixteenth of an inch in diameter; a coarse knitting needle will do, or anything of a similar size. Into this ring work double stitch as closely as possible, keeping all ends of thread at the side towards you, as the other side is the right side of the berry.

Join first and last stitches, make another padded ring, put the needle through the centre and work half-way round in double stitch as closely as possible, make another padded ring and take on the needle as before, work double stitch all round, join first and last stitches and make 1 d c over the stitch between this and the next ring, finish the other half of centre ring, join first and last stitches.

Break off the thread and fasten with 1 tr into the centre of lower half of end berry, $3 \mathrm{ch}, 1$ trinto centre of lower half of secoud herry, $3 \mathrm{ch}, 1$ trintocentre of next berry, turn and work 5 d c into each 3 ch sp , turn, work 1 tr into each d c, 1 d c over first d c. 8 ch , picot $5,3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next third on berry, * 8 ch , picot 5 , $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, * after last picot turning backwards; this is the picot loop of

a berry desigx.
which there are four, equally spaced, over the trs, and one into the fourth dc on next berry, turn and puta picot loop into each preceding loop, one over each of the berries, and one between them.

Put the last loop of this row after the first picot of the first loop in it. One picot loop into next loop, * 8 ch , fasten before the picot on next loop, turn, work 8 dc over the 8 ch, turn, 1 tr into each d c, $1 \mathrm{~d} c$ over first d c, 1 picot loopintosame loopafter the picot, 1 loop into each of next two, and repeat the group of trs followed by 3 picot loops, three times. Work a final row of picot loops, putting one into each of preceding row, 1 before, into the centre of, and at the end of the group of trs.

When a sufficient number of motifs are worked join up the sides with a row of picot loops divided between the loops at opposite sides. Work a "straightening" line of $1 \mathrm{tr}, 3 \mathrm{ch}$ alternately, putting the tr into each loop and after each picot along the edge, into this row put another of the same, and finish with 5 dc into each 3 ch sp .

## Irish <br> Crochet.

## Bébé Crochet Lace set into the Material.

Irish bébé crochet has lost none of its popularity and is still largely used, the rose and shamrock being still the most popular. It is often used set into the material as shown here. The square motifs are made in the usual way, so that detailed directions are scarcely necessary. Use only fine thread for this lace: No. 60 Irish lace thread should be the coarsest used, but No. 80 makes a nicer lace, if somewhat more tedious in the working.

The motifs are connected with two of the picot loops into corresponding
"groups of tr" at each side of the motifs, then the straightening lines are worked at both sides, the top portion finished with a row of dc , and the lower with a loop and picot. The edge of the material is cut to fit the lace and then worked over in buttonhole stitch, to which the lace is neatly sewn on the back. This is a favourite way for trimming lingerie gowns, linen collars, cuffs, and lawn fichus, which give such a pretty, dressy look for this purpose, nothing could be more daintily suitable than thischarming design worked with the finest thread.

Section V.<br>CROCHET USED WITH VARIOUS BRAIDS



A ROBE AND BHELL DESIGN.

I want to draw the attention of the needle-worker to the possibilities of crochet combined with Cash's Insertion Braids. For the decoration of household linen this work has the great virtue of wearing well. The braids strengthen the whole work in a wonderful manner, and add to its beauty at the same time. The designs on the next few pages would be suitable for tea-cloths, sideboard cloths, and suchlike articles: several of the designs also look exceedingly well when applied to blouses and washing dresses.

## The Rose and Shell Design.

Prepare a piece of stiff paper with the lines marked upon it for the pattern, tack the braid and hemstitched linen in place, keeping the wrong side uppermost. Next sew the braid where it crosses, and at the points, with very neat small stitches. With Manlove's No. 80 Irish lace
thread and a No. 7 crochet hook, work the picot filling in the triangles at top and botto:n, putting one group of trs in the centre of each, and using the single picot filling.

For the tiny rose centre take a piece of coarse cotton, fold in two, insert the needle in the fold and work 15 double stitches over this padding, twist round to form a ring and fasten through the first stitch with a single stitch, then form five petals around the ring, each consisting of $1 \mathrm{~d} c, 7 \mathrm{tr}$, 1 d c over the padding and fastened to each third d c on ring, behind this work a second row of 10 tr in each petal, and each fastened to the stitch on the back between the petals in the first row. Work a third row of 12 tr in each, and fasten in the same way. Around this rose form 12 double picot loops fastening the twelfth into the first. Make a second row, and put a group of trs into each third loop of first, then do the "straightening

With Various Braids.


DOUBLE VANDYKE INSEHTION.
line " of trs divided by 4 ch , finish with a row of double stitches into each space as closely as possible. Tack one in the square space, face downwards, then top sew neatly to the braid all round.

Before removing the trimming from the pattern, press with a hot iron. then remove the tacking threads and place between folls of damped calico and press on the wrong side, take away the calico and finish off on the insertion itself to complete it.

The
Shamrock and Triangle Insertion.
Arrange the braid asalready directed, and for theshamrock take a few inches of coarse thread. fold in two, insert the hook at the fohled end and form a d e with the fine crochet cotton, 45 d c over this padding, twist the last ten round to form a ring and fasten with a single stitch. Cross over the stem with 1 d c and form 3 loops of 6 ch each around the ring. cross over again and into each loop put $1 \mathrm{dc}, 12$ tr, 1 d . Fasten off securely on the back and cut away the padning left over. lack the shamrocks in place and connect all with the single picot loop, then finish off as


HHAMLROCE8 AND TRIANGIEES.

## Braid and Irish Lace.

before. The illustration will show how to place them.

## Double Vandyke Insertion.

This insertion is so simple that a glance at the illustration will enable anyone to copy it easily. Choose a narrow feather-stitched braid, and use very fine crochet cotton.

## The Daisy

## Insertion.

Tack the braid on a piece of stiff paper on which the
pattern has been marked. Sew the braid neatly where it crosses and to the top and lower part of the material, keeping the wrong side uppermost. For the daisy, wind thread round a small mesh to make the padded centre, intowhich work doublestitch asclosely as possible, 1 single through the first dc to close the ring, 10 loops of 6 ch each are placed around the ring evenly, into each loop work $1 \mathrm{~d} \mathrm{c}, 6 \mathrm{tr}, 1 \mathrm{~d} \mathrm{c}$. One daisy is put in the centre of each diamond, and half a daisy in each triangle.

Commence the half daisy in the

diagonal ghambock insertion.
51
same way as the other, but put only 5 loops around it. Tack these in place after the manuer illustrated, and connect with the braid by single picot bars.

Before removing the insertion from the pattern, press it with a hot iron, having previously placed a piece of damped calico over it.

## Diagonal Shamrock Insertion.

The shamrocks in this pattern are made on a folded thread of rather coarse cotton : insert the hook in the end, and with Manlove's No. 60 Irisb lace thread make. over this padding throughout, 3 d c, $15 \mathrm{tr}, 3 \mathrm{~d} \mathrm{c}$, pull the end of the padding to make the stitches as close as possible, 1 dc into the first d c to form into a ring. Repeat this twice more, then work a row of $\mathrm{d} c$ intoeach stitchall round the three leaflets, work 21 dc over the padiling. turn, miss 2, and work a second row into the first. Fasten off on

## With Various Braids.



SHAMROCK EDGIMG.
the back securely. Make a row of double picot loops all round, and a second row at each end with a group of trs at opposite corners : this forms the diamond shape motif, of which there are two in each space. Connect the motifs with a row of the filling. and work a straightened row all round of trs, alternating with 4 ch , spacing the trs so that the ch stitches form straight lines. Sew the strips of crochet neatly to the braid on the back of the work, then the insertion is ready to be worked into place on

20 dc over padding. These are sewn in place in the usual way and surrounded with a single picot filling. The edging consists of 6 ch loopsinto which 10 tr are worked, and then a row of 6 ch picots put between the tr. Finish the top portion in the usual way.

## A Daisy Pattern.

The Daisy pattern is worked into a vandyke of the braid, which is surrounded by a picot edging. For the daisy, fold a strand of coarse cotton in two and form a tiny ring centre in the usual way: then around this work ten petals of two rows of double stitches over the padding, each row consisting of 22 stitches. Tack in the centre of the vandyke and connect it with a bar of picot filling. Work two rows of 10 ch loops at the top, and a third of 9 ch into each ; over this last row work 10 dc into each space ; the picot edging is worked into the braid the material.

## Shamrock Edging.

In the Shamrock design, the trefoil in the top row consists of three leaflets of 3 dc . $15 \mathrm{tr}, 3 \mathrm{dc}$, over a double padding cord. The larger shamrock has two rows of $5 \mathrm{dc}, 20 \mathrm{tr}$, 5 d c in each petal, and a stem of two rows of


A DAISY PATTERN.
on 7 ch loops worked over with doublestitch and picots.

## A. Rose Design.

The Rose pattern has a row of tiny roses interspersed with baby filling hetween the rows of the braid, and a larger rose in the vandyke. This lace is finished with the picot loop around the vandyke and the usual straightening line at the top.


A ROBE PATTERN.


A degign using only the BIMPLEST BTITCHEB.

## The Simplest of Edgings.

The remaining design shows some simple stitches used with a new brail Messrs. Cash \& Co. have just brought out. It is very light-looking, resembling drawn-thread work.
It must be noted that several patterns of braid have been used in these edgings to show the designs. But in actual working keep to one pattern throughout each design.

## A Broad Insertion in Vandyke Braid and Crochet.

Vandyke braid lends itself readily to use with crochet, as the following illustrations show.

Cut off sixteen points of braid and sew in a ring. Make a ring of $6 \mathrm{ch}, 10 \mathrm{ch}$, 1 dc in point of braid just before the join, slipstitch down $3 \mathrm{ch}, 3 \mathrm{ch}, 1$ d c into next point of braid, slipstitch down 3 ch, $1 \mathrm{~d} \mathrm{c}, 5 \mathrm{tr}, 1 \mathrm{dc}$ down the $10 \mathrm{ch}, 1 \mathrm{dc}$ in ring. Repeat all round. Make number of circles necessary for length required.
Sew six points of braid together, draw together the pointsin thecentre to form a star to go between circles, $\dagger 1 \mathrm{dc}$ into point of circle, $2 \mathrm{ch}, 1$ picot of $5 \mathrm{ch}, 2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into point of small star. $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{dc}$ into next point of circle, ${ }^{*} 2 \mathrm{ch}, 1$ picot, 9 ch , 1 picot, $2 \mathrm{ch}, 1 \mathrm{dc}$ into next point, repeat from 'three times: $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{dc}$ into point of next star, 2 ch , 1 picot, $2 \mathrm{ch}, 1 \mathrm{dc}$ into point of circle, * $2 \mathrm{ch}, 1$ picot, $5 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{de}$ into next point, repeat from * once, $2 \mathrm{ch}, 1$ picot, 2 ch, repeat from $\dagger$. Repeat work round all circles. To join-instead of working $2 \mathrm{ch}, 1$ picot,

## With Various <br> Braids.

$5 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$-work 2 ch , 1 picot, 2 ch , eatch third ch of last circle, $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$.

## Edging.

1st Row. -1 d c into next point of star, $2 \mathrm{ch}, * 5 \mathrm{~d} \mathrm{c}$ on middle 5 ch of 9 cli between picots of last row, 2 ch , 1 picot, $9 \mathrm{ch}, 1$ picot, 2 ch ; repeat from * three times: 1 d c into next point of star, $2 \mathrm{ch}, 1$ picot, $9 \mathrm{ch}, 1$ picot. 2 ch, turn, 5 d c between picots as before, $2 \mathrm{ch}, 1$ picot, $9 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 5 \mathrm{dc}$ between next 2 picots, 2 ch , 1 picot, $9 \mathrm{ch}, 1$ picot, 5 d c as before, $2 \mathrm{ch}, 1$ picot, $9 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into star. Repeat between each star on both sides.
2nd Row - ${ }^{*} 1 \mathrm{dc}$ into first point of star, 2 ch, 1 picot, 2 ch, 1 picot, 2 ch . 1 d c into next point of star, $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{~d}$ tr under first 9 ch of last row, $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1$ picot. $2 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ between last two picots, $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ as before, $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{dtr}, 2 \mathrm{ch}, 1$ picot, 2 ch. Repeat from * on both sides.

3rd Row.-1tr, 1 cti, miss 1. Repeat on both sides.


A broad insertion.

## Block Insertion.

Cut off the length of twenty points of braid and sew neatly in a circle.

Make a ring of $5 \mathrm{ch}, 1 \mathrm{dc}$ into ring, 12 ch , catch point of braid before joining with 1 d c , slipstitch down $4 \mathrm{ch}, 5 \mathrm{ch}$, catch next two points with 1 d c , slipstitch down the $5 \mathrm{ch}, 4 \mathrm{ch}$, catch next point with 1 dc , slipstitch down the $4 \mathrm{ch}, 3 \mathrm{dc}, 1$ picot of 4 ch , 10 d c down the remaining ch, 1 d c into ring, 10 ch , eatch up next point with $1 \mathrm{dc}, 3 \mathrm{dc}, 1$ picot of $4 \mathrm{ch}, 10 \mathrm{dc}$ down the $10 \mathrm{ch}, 1 \mathrm{dc}$ into ring. Repeat from beginning.

Make number of diamonds for length required and sew together (drawing into shape) by one point to make the joining squares.

## For the Edges.

1st Row. -1 dc into second point from centre, $7 \mathrm{ch}, 7$ rows of d c on the 7 ch to form a square, 1 quadruple tr (thread four times over needle) in next point, 7 ch , join into next point, make another square as before, but at end of 6 th row 1 dc into corresponding point of next braid diamond, another row of $d c$ to finish square, I quadruple tr into next point, 7 ch, another square, at end of 6 th row work d c into next point, another row ofdcto fiuish square. Break off and repeat from beginning of row.

2nal Row.-* 1 dc into centre point, 10 ch, 1 triple tr into next point, 7 d c on square, 5 ch , thread 5 times over needle, 1 quadruple tr on top of quadruple tr of

## Edgings and Insertions to Match.

previous row, thread fourtimesover needle, work same tr on next quadruple tr, draw thread through remaining threads on needle. $5 \mathrm{ch}, 7 \mathrm{~d} \mathrm{c}$ on top of square, 1 triple tr on next point, 10 ch. Repeat from *.
3 rd Row.-1tr, 1 ch miss 1. Repeat.

4t/2 Row.-Regin on wrong side of work, $1 \mathrm{~d} \mathrm{c},{ }^{*} 7 \mathrm{ch}$, miss 1 tr, 1 d c into next. turn work, $4 \mathrm{~d} \mathrm{c}, 1$ picot of $5 \mathrm{ch}, 4 \mathrm{dc}$ into the 7 ch , leaving 3 or 4 ch free. Repeat from *.

5th Row. $-1 \mathrm{tr}, 1 \mathrm{ch}$. miss 1. Repeat.

Work from 1st row on the other side of diamonds.

## Block Edging to

Match the
Insertion.

- Join in point of braid, $7 \mathrm{ch}, 7$ rows of dc , to form a square, 1 d tr into next point, 7 ch , join to third point, and make another square. At end of 6 th row of $d e$ catch third point from needle (the two points passed over should be sewn together), at end of 7 th row of $\mathrm{d} c$ make 1 d tr into next point, and then make another square of 7 rows of dc. Break off. Repeat from * joining into fourth point of braid from last, worked into top edge.

1st Row.- 1 d c into centre point, $10 \mathrm{ch}, 1$ triple tr into next point, 7 dc on square, 5 ch , thread over needle five times, 1 quadruple $t r$ on $d$ tr of


BLOCK EDGING TO MATCH THE INSERTION.


RLOCE ESAERTION.
previous row, thread four times over needle, 1 quadruple tr on next dtr, draw thread through the stitches left on needle, $5 \mathrm{ch}, 7 \mathrm{~d} \mathrm{c}$ on next square, 1 triple tr on next point. 10 ch . Repeat from *.

2nd Row.-1 tr, 1 ch, miss 1. Repeat.
3rd Row.-Begin on wrong side of work: $1 \mathrm{dc} \mathrm{c}^{*} 7 \mathrm{ch}$, miss $1 \mathrm{tr}, 1 \mathrm{dc}$ into next, turn work, $4 \mathrm{dc}, 1$ picot of $5 \mathrm{ch}, 4 \mathrm{~d}$ c into the 7 ch , leaving 3 or 4 ch free. Repeat from *.

4th Row. $-1 \mathrm{tr}, 1 \mathrm{ch}$, miss 1. Repeat.

## Bottom Edge.

1st Row.-Begin side of work; 1 de into first point of braid (beginning

## With Various Braids.

left side of work), $7 \mathrm{ch}, 1 \mathrm{dc}$ into next point of braid, turn work, 4 d c , 1 picot of $5 \mathrm{ch}, 4 \mathrm{de}$ into 7 ch , repeat from * three times, $8 \mathrm{ch}, 1 \mathrm{dc}$ into middle point, $4 \mathrm{dc}, 1$ picot, 4 dc , $10 \mathrm{ch}, 1 \mathrm{dc}$ into same point, $8 \mathrm{ch}, 1 \mathrm{dc}$ into next point, $4 \mathrm{dc}, 1$ picot, 4 dc into the $8 \mathrm{ch},{ }^{-} 7 \mathrm{ch}, 1 \mathrm{dc}$ into next point, $4 \mathrm{dc}, 1$ picot, 4 dc into 7 ch , repeat from * twice, 5 ch, catch two centre points together, $4 \mathrm{dc}, 1$ picot. 4 d c into $5 \mathrm{ch}, 5 \mathrm{ch}, 1 \mathrm{dc}$ into next point, $4 \mathrm{dc}, 1$ picot, 4 dc into 5 ch . Repeat from beginning of row.

2 nd Row. $-3 \mathrm{~d} \mathrm{c}, 1$ picot of 5 ch . $2 \mathrm{dc}, 1$ picot, 3 d c . Repeat, except
in centre loops, where work $2 \mathrm{dc}, 1$ picot, repeat four times, 2 d c .

## A Handsome Edge for Blinds or Valances.

Sew together fourteen points of braid to form a star. Add a little ring made of dc over ch . Join in one point of star with $1 \mathrm{dc}, 5 \mathrm{ch}, 1$ picot of $5 \mathrm{ch}, 3 \mathrm{ch}$, take up another piece of braid and work 1 tr into point. 4 ch, 1 picot, $3 \mathrm{ch}, 1 \mathrm{dc}$ into next point of star, ${ }^{-} 4 \mathrm{ch}, 1$ picot, $3 \mathrm{ch}, 1 \mathrm{tr}$ into next point of braid, leave two stitches on needle, 1 tr into next point, draw thread straight through last three stitches, 4 ch, 1 picot, 3 ch , join into next point of star Repeat from - five times, $3 \mathrm{ch}, 1$ picot, $4 \mathrm{ch}, 1$ tr into braid, $3 \mathrm{ch}, 1$ picot, $5 \mathrm{ch}, 1$ d c into point of star. Break off, leaving five points of star free. Repeat from beginning for length required, leaving one point of braid between each star.

## Top Edge.

1st Row.-1dtrinto 5 ch between star and picot, $5 \mathrm{ch}, 1 \mathrm{dtr}$ into point of star, $5 \mathrm{ch}, 1$ tr into next point of star, $5 \mathrm{ch}, 1 \mathrm{dc}$ into next point, $5 \mathrm{ch}, 1 \mathrm{tr}$ into point, $5 \mathrm{ch}, 1 \mathrm{dtr}$. $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{tr}$ into 5 ch between star and picot, 7 ch, cotton overneedle six times, work into space between next point of braid, 11 ch , 1 picot of $5 \mathrm{ch}, 1 \mathrm{ch}$, 1 dc into middle point

For Blinds and Valances.

of braid, $1 \mathrm{ch}, 1$ picot of $5 \mathrm{ch}, 2 \mathrm{ch}$ catch into ninth ch of 11 ch just worked, 9 ch , cotton over needle six times as before. Repeat from beginning of row.

2nd Row.-1tr, 2 ch, miss 2. Repeat.
3rd Row.-Work over chain with d c.

## Bottom Edge.

1st Row.-1 d c into point of braid, 10 ch , join into fourth to make a picot, 3 ch , join into next point. Repeat nine times, $10 \mathrm{ch}, 1$ picot, 3 ch , join four points of braid together with $1 \mathrm{~d} \mathrm{c}, 10 \mathrm{ch}, 1$ picot, eatch picots together, $3 \mathrm{ch}, 1 \mathrm{dc}$ into next point of braid. Repeat from beginning of row.

2nd Row.-1tr, 2 ch, miss 2. Repeat.
3 rd Row. -2 dc into each of the first two spaces made by tr and ch of last row, 1 picot of $4 \mathrm{ch}, 8 \mathrm{~d} \mathrm{c}$, turn, 1 d c into third d c of those just worked, turn and fill Sch with d c . ${ }^{*} 6 \mathrm{~d} \mathrm{c}, 8 \mathrm{ch}$, turn, 1 dc into third dc . turn, fill ch with $\mathrm{d} c, 1 \mathrm{~d} \mathrm{c}, 12 \mathrm{ch}, \mathrm{turn}$. 1 dc into fourth d c, turn, fill 12 ch with dc . Repeat from * four times, There will be 2 dc between each 6 dc . 8 ch, turn, 1 dc into fourth dc , turn. fill 8 ch with $\mathrm{d} \mathrm{c}, 1$ picot, 4 d c . Repeat from beginning, joining the picots together.

## Insertion to Match the Valance Edging.

The insertion is made the same way as the lace, by sewing together fourteen points of braid to form a star. 1 dc into point of star, 4 ch , picot of $5 \mathrm{ch}, 3 \mathrm{ch}$, take up another piece of braid and work 1 tr into point, 4 ch , 1 picot, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next point of star, $4 \mathrm{ch}, 1$ picot, $3 \mathrm{ch}, 1 \mathrm{de}$ into point of braid, $4 \mathrm{ch}, 1$ picot, 3 ch , 1 dc into star, ${ }^{*} 4 \mathrm{ch}, 1$ picot, 3 ch ,

1 tr leaving last two stitches on needle, 1 tr into next point, draw thread straight through last three stitches, $+\mathrm{ch}, 1$ picot, $3 \mathrm{ch}, 1 \mathrm{dc}$ into star. Repeat from twice. $4 \mathrm{ch}, 1$ picot, $3 \mathrm{ch}, 1 \mathrm{tr}$ into point of braid, $4 \mathrm{ch}, 1$ picot, 3 c!t, 1 d c into star, $4 \mathrm{ch}, \mathrm{I}$ picot, $3 \mathrm{ch}, 1 \mathrm{tr}$ into braid, $4 \mathrm{ch}, \mathrm{I}$ picot, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into star. Repeat round other half of star, taking up another piece of braid. Work uumber of stars required for length, leaving one point of braid between each star.

## Topman Eottom Edges.

1st Row. - 1 tr into point of braid, 10 ch , join into fourth to make a picot, $3 \mathrm{ch}, 1 \mathrm{tr}$ into point. Repeat from * six times, $10 \mathrm{ch}, 1$ picot, 4 ch . catch together four points of braid with $1 \mathrm{~d} \mathrm{c}, 11 \mathrm{ch}$, join into fifth to form a picot, 1 dc into corresponding picot, 3 ch . Repeat from beginning.

2nd Row.-1 tr, 2 ch, miss2. Repent, but work no ch over the four points joined together.

3rd Row.-10 d c. 8 ch , turn 1 de into eighth d c from beginning, turn, work d c into ch, * $22 \mathrm{~d} \mathrm{c}, 8 \mathrm{ch}, \mathrm{turn}$, 1 d c into twentieth d c from last loop, turn, fill 8 ch with $\mathrm{de}, 10 \mathrm{~d} \mathrm{c}, 8 \mathrm{ch}$, turn, 1 d c into sixth de from l.tst loop, fill 8 ch with $\mathrm{dc}, 2 \mathrm{~d} \mathrm{c}, 12 \mathrm{ch}$, turn, 1 dc into fifth dc from same loop as before, fill 12 ch with d c , $6 \mathrm{~d} \mathrm{c}, 8 \mathrm{ch}$, turn, 1 d c into third $\mathrm{d} \mathrm{c}_{\mathrm{c}}$ fill 8 ch with d c. Repeat from *.

4 th Row. -1 tr on top of first loop. 8 ch , miss $4 \mathrm{dc}, 1 \mathrm{tr}, 8 \mathrm{ch}$, miss 4 dc , 4 dc on next $4 \mathrm{~d} \mathrm{c}, 8 \mathrm{ch}$, miss 4 dc , $1 \mathrm{tr}, 8 \mathrm{ch}, 1 \mathrm{tr}$ on top of loop, 8 ch , 3 dtr on top of large loop, 8 ch . Repeat from beginning.

5th Row.-1tr, 2 ch , miss 2. Repeat.
6th Row.-Work over ch with de.

With Various
Braids.

margcerite rdatio.

## Marguerite Edging

8 ch , join to form a ring.
1 st Row. -16 d c to fill ring.
2nd Row. 3 ch , miss 1, 1 dc in next stitch. Repeat 7 times.

3 rd Row. $-3 \mathrm{ch}, 2$ tr all caught in one into first 3 ch of last row (leave last thread on needle each time. thread over needle, draw through all and finish with 1 s c ), * $5 \mathrm{ch}, 3 \mathrm{tr}$ caught in one into next 3 ch . Repeat from * 6 times, 5 ch .

4th Row.-* $4 \mathrm{~d} \mathrm{c}, 3 \mathrm{ch}$ to form picot, $2 \mathrm{dc}, 1$ picot, $2 \mathrm{dc}, 1$ picot, 4 dc iato 5 ch of last row, repeat from * once: 4 dc into next $5 \mathrm{ch}, 1$ picot, 2 d c. 1 picot, $2 \mathrm{~d} \mathrm{c}, 2 \mathrm{ch}$, catch point of braid, $2 \mathrm{ch}, 4 \mathrm{dc}, 4 \mathrm{dc}$ into next 5 ch , 2 ch, eatch next point, $2 \mathrm{ch}, 2 \mathrm{~d}$ c, 1 picot, $2 \mathrm{~d} \mathrm{c}, 2 \mathrm{ch}$, catch next point. $2 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}, 4 \mathrm{~d} \mathrm{c}$ into next $5 \mathrm{ch}, 2 \mathrm{ch}$, catch next point, $2 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}, 2 \mathrm{ch}$, catch next point, $2 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}, 2 \mathrm{ch}$. catch next point, $2 \mathrm{ch}, 4 \mathrm{~d} c, 4 \mathrm{~d} \mathrm{c}$ under next $5 \mathrm{ch}, 2 \mathrm{ch}$, eatch up next point, 2 ch, 2 d c, 1 picot, $2 \mathrm{~d} \mathrm{c}, 2 \mathrm{ch}$, catch next point, $2 \mathrm{ch}, 4 \mathrm{dc}, 4 \mathrm{dc}$. into next $5 \mathrm{ch}, 2 \mathrm{ch}$, cateh next point, $2 \mathrm{ch}, 2 \mathrm{dc}, 1$ picot, 2 d c. 1 picot, 4 dc . 4 dc into next $5 \mathrm{ch}, 1$ picot, 2 d c .1 picot, 2 d c, 1 picot, 4 d c, break off.
Repeat from first row, pass two points of braid and join in third.

## straight Edgo.

1st Row.-1 d c in first point, thread twice over needle, 1 tr in next point, draw through twice only. 1 tr into last 3 picots of round in centre and work off all stitches, 2 d tr caught in one, where trs join, * $5 \mathrm{ch}, 1 \mathrm{tr}$ into middle of next 3 picots, 4 ch, then $1 \mathrm{~d} \mathrm{c}$, into each of the next 3 picots, 4 ch , 1 tr in centre of next picots, 5 ch , thread twice over needle, 1 tr into first of next group of picots, 1 tr in point of braid, 2 dtr caught in one. where last 2 tr join 5 ch , thread twice over needle, 1 tr in same point of braid, 1 tr in next point of braid, 2 dtr on top as before, 5 ch , thread twice over needle, 1 tr in same point of braid, 1 tr in second unattached picot, 2 d tr on top caught together. Repeat from ${ }^{-}$.

2nd Row.-1tr, 1 ch, miss 1. Repeat.

## Edge below Brald.

1st Row.-1 dc in first point of braid, * 2 ch , thread twice over needle, 1 tr on side of point of braid, 1 tr on opposite side, work off all stitches, $3 \mathrm{ch}, 1 \mathrm{tr}$ where the two others cross, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ in next picot, repeat from - six times, 4 ch , catch next 3 points of braid with $1 \mathrm{dc}, 4 \mathrm{ch}, 1 \mathrm{dc}$ in next point. Repeat from beginning of row.

2nd Row.- 2 dc into 2 ch of last row, $2 \mathrm{~d} \mathrm{c}, 3$ picots of 3 ch each separated by $2 \mathrm{~d} c .2 \mathrm{~d} \mathrm{c}$ under 3 ch of last row, 2 dc into next hole of 2 ch . Repeat from * six times, 2 dc into 4 ch of last row, 2 d c into next 4 ch . Repeat from beginning of row.

## Serviceable Edgings.

## A Good Wearing Edging.

Make a ring of $7 \mathrm{ch}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into the ring. Count off sisteen points of braid and lay the sixteenth over the second point and catch the two together with 1 dc ; this makes a large circle of braid ; $1 \mathrm{ch}, 2 \mathrm{tr}$, caught together in ring of chain. 1 ch , eatch two following points together (one on top of the other as before). 1 ch , 2 tt as before in ring. 1 ch , eatch the following two points together, 1 ch , 2 tr in ring, 1 ch and continue as before all round, but working into circle of braid ouly, that is so say, the braid has been caught double three times and the other points singly. Break off.

Count off six points from tast one worked, mark with needle and thread, count fifteen points from this, sew the sixth and fifteenth together to make a circle ; this will keep them in place while making the centre ring. which is worked like the first.

## Edge Round Scallop.

1st Row. -1 d c , catching together first point of braid and first point of circle, $4 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next point. Repeat. 3 ch is sufficient between the three straight points between circles.
thread through all nine stitches, 2 d tr into next $4 \mathrm{ch}, 2 \mathrm{~d}$ tr into next 4 ch , 1 ch , catch opposite picot, $1 \mathrm{ch}, 2 \mathrm{dtr}$, 1 ch, eatch opposite picot, $1 \mathrm{ch}, 2 \mathrm{dtr}$. Repeat from beginning of row.

## Top Edge.

1st Row.- -1 tr, 4 ch into each point ; this must be kept very straight, and care must be taken to catch the double points as if they were one. Repeat.
2 nd Row. -1 d c on top of $\mathrm{tr},{ }^{*} 4 \mathrm{ch}$, 2 d tr caught together on same $\mathrm{tr}, 3 \mathrm{ch}$. 1 de on top of next tr, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ on next tr. Repeat from *.
3 rd Row. $-4 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into to of last row, $4 \mathrm{ch}, 1 \mathrm{dc}$ into centre of 5 ch . Repeat.
4th Row.-1tr, 1 ch, miss 1 . Regeat.

## Ivy Leaf Insertion.

1 st Row.-* 1 d cinto point of braid, $4 \mathrm{ch}, 2 \mathrm{~d}$ tr caught into 1 (leave last thread on needle each time, thread over needle, draw through all three at once, and finish with 1 sc ) into d c . $4 \mathrm{cb}, 2 \mathrm{dtr}$ caught in one, on top of last $\mathrm{d} \operatorname{tr}, 1 \mathrm{~d} \mathrm{c}$ into next of braid ; repeat from ${ }^{\text {* }}$ for length required.
2 nd Row.-Same as 1st Row on other side of braid.
3rd Row.-* tr between first two groups of $\mathrm{dtr}, 4 \mathrm{ch}, 1 \mathrm{tr}$ on point of braid. $4 \mathrm{ch}, 1 \mathrm{tr}$ between the $\mathrm{dtr}, 4 \mathrm{ch}$, cotton three times over needle, insert

2nd Row.-Into first 4 ch of last row, 2 dtr caught together. - 2 dtr into next 4 ch .1 picot of $4 \mathrm{ch}, 2 \mathrm{dtr}$. 1 picot, 2 d tr. Repeat from * six times. 2 dtr into next 4 ch , 2 dtr into each following loop of ch, leaving one stitch on needle after every dtr, draw

a good wearing edging.

## With Various Braids.

needle in point of braid, and work off in twos until three are left on needle, cotton over needle, needle into next point of braid, work off in twos. Repeat from ${ }^{\bullet}$.
4th Row.-Same as 3rd Row on other side of braid.
5th Row.-1 tr, 1 ch , miss 1. Repeat to end of row.
6th Row.-Same as 5th Row, on other side.

## Chestnut Leaf Edging.

## Edeing Above Brald.

1st Row. -8 ch , catch point of braid with $1 \mathrm{tr}, 10 \mathrm{ch}$, ${ }^{*}$ fasten 2 points with 3 triple tr caught in one (leave last thread on needle each time, thread over ncedle, draw through all, and finish with 1 sc ) : repeat from * four times: $10 \mathrm{ch}, 1 \mathrm{tr}$ into next point of braid. 7 ch, 1 d c into next point. Repeat from beginning for length required.
2nd Row.- 1 dc into each chain and first tr stitches, thread twice over needle, fasten into top of first triple tr, draw through once, thread over needle, catch up last triple tr, and


IVY LEAF INBERTION.
work off in the usual way. 7 ch . Repeat from ${ }^{\text {. }}$

3rd Row, -1 tr, 1 ch, miss 1. Repeat to end of row.

4th Row.- 1 cross tr (cotton over needle twice, insert needle into tr , work off until 3 threads are left on needle, thread over needle, insert needle into next tr, and work off as usual, $1 \mathrm{ch}, 1 \mathrm{tr}$ where the two join). 1 ch . Repeat from *.

5th Row. -1 tr, 1 ch, miss 1 , repeat.

## Edglne Below Brald.

1 dc into first point of braid, 6 ch , 1 d c into next point, * $3 \mathrm{ch}, 6 \mathrm{tr}$ each separated by a picot of 4 ch into next point. $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next point, repeat from * twice, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next two points taken together, 3 ch , 1 d c into next point, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next two points, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ in next point, 3 ch , turn work, catch in opposite point, turn work, 3 ch, slipstitch into last point, $4 \mathrm{ch}, 1 \mathrm{dc}$ in next point. Repeat from *.

## Broad Star Lace.

Join 16 points of braid in a circle; sew points in centre together.

# Broad <br> Lace. 

1 dc into first point, * $2 \mathrm{ch}, 1$ picot of $5 \mathrm{ch}, 3 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{dc}$ into next point. Repeat from* all round.

Work each circle in the same way, catching them together twice between the picots.

Work 2 rows of large circles.

## The Bmall Cireles at Top of Lace.

1 d c into point, $1 \mathrm{ch}, 1$ picot, 2 ch , join to large circles as before, $2 \mathrm{ch}, 1$ picot, $1 \mathrm{ch}, 1 \mathrm{dc}$ into next point of small circle. Repeat once, $6 \mathrm{ch}, 1 \mathrm{tr}$ where large circles are joined, 2 ch , 1 picot, 1 d c into third $\mathrm{ch}, 2 \mathrm{ch}, 1 \mathrm{lc}$

## The Small circles.

Make
circle of 12 points of braid, 1 dc into 1st point, - 1 ch .1 picot, 2 ch, join to large circle in second sp from where it is joined to the other large circle, 2 ch , 1 picot, 1 ch, 1 dc into next point.
Repeat from once, 6 ch, 1 tr just where large cir-


BROAD STAR LACE cles are
joined, $2 \mathrm{ch}, 1$ picot, 1 d c into third ch from point, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into point of small circle. Repeat from beginning all round circle. Continue making these circles until required length is obtained.
into point, $1 \mathrm{ch}, 1$ picot, 2 ch , join to large circle, $2 \mathrm{ch}, 1$ picot, $1 \mathrm{ch}, 1 \mathrm{dc}$ into point of small circle, $1 \mathrm{ch}, 1$ picot, 2 ch , join to large circle, $2 \mathrm{ch}, 1$ picot, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into point, * $3 \mathrm{ch}, 1$ picot, $3 \mathrm{ch}, 1$ picot, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into pext

## With Various Braids.

space of large circle. Repeat from twice. Work the number of circles required in the same way.

1 sc into first point worked into the small circle, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ iuto next point, 2 ch, 1 picot, 2 ch, 1 picot. $1 \mathrm{~d} c$ between the two picots of previous row. * 2 ch, 1 picot, 2 ch, 1 picot, 2 $\mathrm{ch}, 1 \mathrm{dc}$ between two picots as before. Repeat from * twice, but work last d c into point of next small circle. 3 $\mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into point of braid to correspond with the other eud. Break
of picots. Repeat to end of row, but work 1 dc iustead of 1 dtr between circles.
2nd Row.-1 d c into each ch; after the third dc after picot work 7 ch . turn work, 1 dc into third d c the other side of picot; turn and work 12 dc into the loop of 7 ch . Continue as before. Between the circles work the dc as far as the picot, 2 ch across to next large circle.

## All-over Designs with Honiton Braid.



DESIGN No. 1.
off and start again the other side of circle. Continue to end of row.
1 tr into first free point of small circle, $3 \mathrm{ch}, 1 \mathrm{tr}$ into next point, 3 ch , 1 tr into next point, $4 \mathrm{ch}, 1 \mathrm{tr}$ between the two picots of previous row, 5 ch . miss two picots, 1 tr between picots as before, $5 \mathrm{ch}, 1 \mathrm{tr}$ as before, $5 \mathrm{ch}, 1$ $\mathrm{tr}, 4 \mathrm{ch}$. Repeat to end of row.
$1 \mathrm{tr}, 1 \mathrm{ch}$, miss $1 \mathrm{ch}, 1 \mathrm{tr}$.

## Bottom Edge.

1st Row. -1 d tr between picots, 2 ch, 1 picot, 1 d tr between next pair

Design No. 1.
Select fine Honiton braid with half-inch lobes separated by bars about an eighth of an inch long. Use Manlove's No. 60 crochet thread. For whatever purpose required the best way is to place the braid on the paper pattern, crossing two pieces at the bars between the second and third lobes as illustrated, fasten the crossings with a tight $d c$ at each side to keep the braid in place and preserve the square.
Each square is then filled in with the motif, for which make 8 ch , and form into a ring, 16 d c into the ring. 1 single through the first $\mathrm{dc}, 4 \mathrm{ch}$ to stand for a long tr, 1 long tr into first d c. $5 \mathrm{ch}, 2$ long tr into every second d c , into each space put $3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}$. 3 dc .
In the next row put * 10 ch into the centre of one of the braid lobes, fasten with a d c, turn, and over the 10 ch put $1 \mathrm{dc}, 12 \mathrm{tr}, 1 \mathrm{~d} c, 1 \mathrm{dc}$ into next on ring. 8 ch .1 d c into the picot

## All-over Laces with Honiton Braid.


dEBIGN No. 2.
twice. $8 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over next tr, and repeat from * all round. Fasten off neatly on the back.
Design No. 2.
Cross the braid as in the preceding design. and secure with a tight d c at both sides. For the motif, form 8 ch into a ring. into which put $16 \mathrm{~d} \mathrm{c}, 1$
into next 2 on ring. 10 ch , fasten to the stitch after the picot in preceding leaflet with a dc , then over the ch put $1 \mathrm{dc}, 5 \mathrm{tr}$. $3 \mathrm{ch}, 1 \mathrm{dc}$ into centre picot on next lobe of braid, $3 \mathrm{ch}, 5$ tr over the 10 ch , putting the needle througin the last tr as before, 1 dc into same stitch on the ring as the last d c , and repeat from ${ }^{*}$ six times. Fasten oft the thread neatly on the back.

## Design No. 3.

The lobes in this braid are nearly circular, and the squares are arranged in the same way as the preceding design. Use fine crochet cotton with a correspondingly fine crochet-hook. Form S ch into a ring, into which put $16 \mathrm{~d} \mathrm{c}, 1$ single through the first dc on the ring. $4 \mathrm{ch}, 2$ long tr into the first $d \mathrm{c}$ on ring, $5 \mathrm{ch}, 3$ long tr into
single through the first $d \mathrm{c}$ on the ring. $10 \mathrm{ch}, 1 \mathrm{de}$ through the stitch next to the needle, 1 tr through next stitch, 4 tr over the ch stitches, 3 ch . 1 de through a picot on the centre of a lobe in the braid, 3 ch , put the needle through the top of last tr, and form atrover the ch stitches. 4 tr over the ch, 1 dc into the stitch on the ring close to the first of the $10 \mathrm{ch},{ }^{*} 2 \mathrm{~d} \mathrm{c}$


DESIGN No. 3.

With Various
Braids.
second next d c . $5 \mathrm{ch}, 3$
long tr intoevery second dc (8 groups of tr in all), 5 ch ,

1 de
through the top of 1st group. 4 d c, 6 ch, 4 dc into first space, * 3 ch, 1 d c into the centre edge on a lobe of the braid, $3 \mathrm{ch}, 4 \mathrm{dc}$, $6 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}$ into next space, and repeat from * all round. Fasten off securely on the back.

## Fine Braid and <br> Crochet Lace.

Fine braid having seven picots at each side of a loop was selected for this lace, which was worked with Barbour's No. 80 Linen Lace Thread. For the top portion fasten the thread with a $\mathrm{d} c$ to the first picot on a loop, * 10 ch , 1 d c into last picot on same loop. $5 \mathrm{ch}, 3$ long tr over next bar, 5 ch , 1 d c into next picot on next loop. repeat from 'three times, $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into last picot on loop, $10 \mathrm{cl}, 3$ long tr into three centre picots on next loop. $3 \mathrm{ch}, 3$ long tr into the three centre picots on next loop, repeat the 3 ch , 3 long tr until there are five groups of $3 \mathrm{tr}, 1 \mathrm{~d} \mathrm{c}$ through the top of first $3 \mathrm{tr}, 10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next picot on next loop, $10 \mathrm{ch}, 1 \mathrm{~d}$ cinto last picot on same loop, 1 d c into the corresponding $d \mathrm{c}$ on the fifth loop, 5 ch , 3 long tr over next bar, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next picot, and repeat from the beginning.


FINE BHAID AND CROCHET LACE.

In the next row put 10 dc into each 5 ch sp . and 20 dc into the 10 ch , on the 10 ch over the 4th loop put 10 d c and cross overto the corresponding 10 ch . and work 10 d c over the upper portion, then continue on.

For the straightening row fasten the thread to the centre of the 10 d c , after the second group of $t r$, with a $t r$, $8 \mathrm{ch}, 1 \mathrm{tr}$ into the centre of the 20 dc . $8 \mathrm{ch}, 1 \mathrm{tr}$ into centre of next loop. $8 \mathrm{ch}, 1$ triple tr into centre of next loop, 1 triple tr into corresponding loop on next section, 8 ch , and repeat from the begimning.

Finish this line with a row of dc into the spaces.

For the lower portion, work the 3 long tr into the 3 centre picots, with 3 ch between, on the first 5 loops, join first and last tr with $1 \mathrm{~d} \mathrm{c}, 10 \mathrm{ch},{ }^{*} 3$ long tr over next bar, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next picot, $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into last picot on same loop, 5 ch and repeat from * five times, ch 10 , then repeat from the beginning.

In the next row work d c into each space as at the top portion, crossing over to the next section at the centre of the 10 ch , over the fifth braid loop in each mitre, then put a sccond row of d c into the first, putting a 6 ch picot after each fifth $d c$, forming a bar of 5 ch after the fourth loop to

## Lacy <br> Edgings.

$6 t h$ Row. -4 ch 1 tr into every fifth stitch of last row.

7 th Row. -4 d c into each space.
Repeat from the first at the opposite side of the braid.

## A Narrow Lacy Edging.

Fine lace braid with Ardern's No. 40 crocluet cotton.

Commence at the lower edge by putting in the

1st Row. $-4 \mathrm{tr}, 6 \mathrm{ch}, 4 \mathrm{tr}$ into first oval, $6 \mathrm{ch}, 4 \mathrm{tr}$ over the bar, 6 ch , into next oval $4 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}, 6 \mathrm{ch}, 4 \mathrm{tr}$ over the bar, 6 ch , into next oval 4 tr , $5 \mathrm{ch}, 4 \mathrm{tr}$, into next oval 4 tr in the centre, then repeat from the beginning. 2nd Row. -2 d c over first 5 ch , * $6 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ over next $6 \mathrm{ch}, 6 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ over next $6 \mathrm{ch}, 6 \mathrm{ch}$ into the space between the two groups of tr, on next oval put $4 \mathrm{tr}, 5 \mathrm{ch}, 2$ long tr, $5 \mathrm{ch}, 4 \mathrm{tr}$, $6 \mathrm{ch}, 2 \mathrm{~d}$ c over next $6 \mathrm{ch}, 6 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ over next $6 \mathrm{ch}, 6 \mathrm{ch}, 4$ trinto the space between tr on next oval, miss the next oval and into the space between tr on the second put 4 tr , and repeat from *. the second loop on next mitre with a dc. and repeat the 6 loops over each mitre.

4th Row.- 3 long trinto first loop, 4 ch , 1 tr into next loop. $4 \mathrm{ch}, 3 \mathrm{~d}$ c into each of next two loops, 4 ch, 1 tr into next loop. $4 \mathrm{ch}, 3$ long tr into next loop and repeat from * without any ch between the long tr groups.

5th Row. -5 dc into each space, crossing over the 3 dc with 3 ch .


BRAID AND CROCHET INSERTION.

## With Various Braids.



A Sallrow Lacy edaing
$3 r \cdot d$ Row $-5 \mathrm{~d} c$ into each ch space with 3 ch between, into the space between the tr put $3 \mathrm{ch}, 7 \mathrm{tr}, 5 \mathrm{ch}, 7$ $t r$, and repeat from the begifning.

4th Row. $-7 \mathrm{ch}, 2 \mathrm{~d}$ c into eacli space with $5 \mathrm{~d} c$ over the 5 ch between the tr.

5th Row.- over first loop 3 d c , $5 \mathrm{ch}, 3 \mathrm{~d}$ c over next $3 \mathrm{dc}, 5 \mathrm{ch}, 3 \mathrm{dc}$, $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$, repeat these two into next two loops, then over the 5 d c on the centre 8 ch , picot 5 of them, 3 ch , work down the side of the scallop to correspond. and repeat from *

For the upper portion-
1st Row.-Into the first top centre oval put * $4 \mathrm{tr}, 6 \mathrm{ch}, 2 \mathrm{tr}, 6 \mathrm{ch}, 4 \mathrm{tr}$, $6 \mathrm{ch}, 4 \mathrm{tr}$ over the bar, $6 \mathrm{ch}, 4 \mathrm{tr}$ into the centre of each of next 3 ovals, $6 \mathrm{ch}, 4$ tr over the bar and repeat from - with 6 ch before. from *. the last 9 .

## An Open Lacy Edging.

 making this lace. portion.over the $3 \mathrm{ch}, 5 \mathrm{ch}, 2$ tr into fifth $\mathrm{d} \mathrm{c}, 9 \mathrm{ch}$. 9 dc into next space, 1 dc into eachtr, 9 dc into next space, 9 ch and repeat from *

4th Row.-* 4 trinto first space, $3 \mathrm{ch}, 4 \mathrm{tr}$ into next, $3 \mathrm{ch}, 4$ long tr into next, $26 \mathrm{ch}, 1$ dc between the second and third groups of long tr, $26 \mathrm{ch}, 4$ long tr into next $\mathrm{sp}, 3 \mathrm{ch}$ and repeat

5th Row. -1 dc into each tr, 3 dc over each $3 \mathrm{ch}, 9 \mathrm{~d}$ c over 26 ch , cross over to next 26 ch and put 9 d c over

Fine lace braid with oval medallions separated by short bars.

Manlove's lace thread No. 42 and a fine crochet hook were employed in

There are four rows at the top

1st Row.-Into the spaces on edge of first oval of which there should be $10,4 \mathrm{tr}, 5 \mathrm{ch}, 2 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}$, having a tr in each space; into the centre spaces on each of next three ovals put
2nd Row.-Into each of first 2 spaces 5 dc with 3 ch between, 7 ch, 2 long tr into next space. $9 \mathrm{ch}, 2$ long tr into next space between each group of 4 tr and the following space, $9 \mathrm{ch}, 2$ long tr into next space, 7 ch and repeat from the beginning.

3rd Row.-* 2 trinto first d c, $5 \mathrm{ch}, 2 \mathrm{tr}$

an oren lacy edging.

4 tr, into next oval repeat the first. ${ }^{*} 5 \mathrm{ch}$. 2 tr over next bar, 5 ch into next oval, 4 tr into first four spaces, $5 \mathrm{ch}, 2$ tr into next two spaces, $5 \mathrm{ch}, 4 \mathrm{tr}$ into next four spaces, and repeat from * twice, theu repeat from 4 tr into centre four spaces of next 3 ovals and repeat from the beginning.

2 nd Row. -2 tr over first 5 ch, * 2 tr into last 5 ch on fourth next oval. 2 tr into the 2 tr over the bar, 2 trinto the 5 ch before the 2 tr on centre of next oval, $6 \mathrm{ch}, 4 \mathrm{tr}$ over next 5 ch , $6 \mathrm{ch}, 2 \mathrm{tr}$ into next $2 \mathrm{tr}, 6 \mathrm{ch}, 4$ tr into next 5 chlover the oval, $6 \mathrm{ch}, 2$ tr over next $5 \mathrm{ch}, 8 \mathrm{ch}, 2$ tr into next $2 \mathrm{tr}, 2 \mathrm{tr}$ into first 5 ch on next oval and repeat from -

3rd Row. -1 d c between the first 2 tr on the first oval at the top, 9 ch , * 2 ir into centre 2 of next $4 \mathrm{tr}, 7 \mathrm{ch}$. 2 trinto next $2,7 \mathrm{ch}, 2 \mathrm{tr}$ into centre of next $4,16 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next 2 tr , 6 ch , cross over to opposite 2 tr , into which put $1 \mathrm{~d} \mathrm{c}, 16 \mathrm{ch}$, then repeat from ${ }^{-}$.
4th Row.-Work dc into each space, 9 d c over the 16 ch , crossing over to the next 16 ch with 6 ch , and putting 9 d c over this also.

At the lower side there are 4 rows also.

1st Row. -4 tr into 4 centre spaces on first oval, 5 ch, 1 tr into next space, ${ }^{*} 7 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ over the bar, 7 ch , into next oval $1 \mathrm{tr}, 5 \mathrm{ch}, 4 \mathrm{tr}, 5 \mathrm{ch}$, 1 tr, then repeat from * three times, and after the 4 tr cross over to next oval and put 4 tr into it and following one, $5 \mathrm{ch}, 1 \mathrm{tr}$ into next space on same oval, repeat from the first 7 ch .


MARGUEMITE DESIGN WITH RICE BRAID.

2nd Row.-3 d c over each ch space on the 3 centre ovals that form the scallop, 9 ch between, cross over to next 3 on next scallop, after putting 3 d c after 4 tr , and put 3 dc before the 4 tr , then repeat to the end.

3 rd Row-Over each ch space put $3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$, then between put 7 ch , except where the scallops meet, where the 7 ch is omitted.
$4 t h$ Row. $-9 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$, into each ch space.

## Marguerite Design with Rice Braid.

The pretty braid. known as Rice Braid, or Coronation Braid, lends itself to the formation of many beautiful desigus, and is particularly good where loops are employed to form the petals for flowers. The peculiarity of this braid is that part of it is thick and part of it is thin.

Use Barbour's No. 40 Iinen Lace Thread and a crochet hook of corresponding fineness. Fasten the threard to end of braid, work 15 d c over it as closely as possible, join first and last stitches with 1 dc , then working over the braid put 2 dc into each on centre. Fold the next two sections of the braid and put 2 dc into first two on centre over the thin part between the sections, thus forming a petal of two sections of the braid, repeat the petal

## With Various Braids.

until 15 are formed, then fasten of the braid on the back, and cut away the end. Into each $\mathrm{d} c$ around the centre where the petals are joined on, put a loop of 7 ch . Form a Clones knot over the centre to fill in the sp. When a sufficient number of these Marguerites is done, work 3 rows of double picot filling all round, putting a group of trs after each 3rd loop in the 3 rd row, then work 4 loops down the side and comnect 2 motifs at opposite sides with the picot har. Work 2 rows of straightening at the top of $5 \mathrm{ch}, 1 \mathrm{tr}$, and finish with a row of 5 d c into each sp.
Work 1 row of the same straightening around the lower edge, and for the final edging * 18 dc over the straightening line, 8 ch , turn these to the right and fasten to the 11 th d c , into this loop put $10 \mathrm{dc}, 3 \mathrm{dc}$ over the straightening line, turn, 3 ch , 1 tr into every 2 nd $d \mathrm{c}$ on the loop. $3 \mathrm{ch}, 1 \mathrm{dc}$ into the 3 rd d c beyond the
all round with 12 ch , over which work the d c and little picot loops. To complete the pattern, finish the top part with 2 rows of straightening.

## Flower-star

## Design.

For the centre of star make 6 cb , form into a ring. 3 ch , 18 tr into the ring, 1 sc through the $3 \mathrm{rd} \mathrm{ch}, 1 \mathrm{de}$ into next tr, 10 ch, 1 dc into same tr, up the right side work into the loop $3 \mathrm{dc}, 6 \mathrm{tr}$, take a piece of braid and join at the thin portion with 1 dc , $6 \mathrm{tr}, 3 \mathrm{de}$ into the loop, 1 dc into next tr on ring, $5 \mathrm{ch}, 1 \mathrm{dc}$ into next tr, 1 d e into next tr, then repeat this until six petals are formed, joining the braid at each next thin section for three petals at one side, and taking another piece for the following three. Connect the motifs at each 3rd petal, keeping one piece of the braid at each side. The bars at the outside of the centre motifs are ch stitches covered with d c having a loop, turn, put 1 d c . $4 \mathrm{tr}, 1 \mathrm{~d} \mathrm{c}$ into each sp, and repeat from *

## Sun-ray <br> Design.

To begin this, 6 loops are formed on a centre ring of 9 ch worked over with d c . and connected with a dcin the 2 nd row. Leave four sections of the braid between the loops and connect them by the crochet motif, which consists of a centre loop into which 10 tr are put, then the bars, and leaves formed on 10 ch, connect the points


SUN-RAY DEBIGN



#### Abstract

Coarse Effects. picot in the centre. Finish with the usual straightening line at the top. At the lower edge, 16 ch loops are workedover with 5 dc in forming the first row, then $1 \mathrm{dc}, 7 \mathrm{tr}$, 

DOUBLE RING DESIGN.


 1 de into each sp inthe 2 nd row, putting 10 d c into each of the two centre loops.

## Double Ring Design.

Twist the cord into two rings, overlapping each other, allowing one thick section of the cord between each group of double rings. Secure the double rings in position with d c , so that they cannot slitle out of place, and sce that the connecting line of chain is rather shorter than the corresponding cord, so that it makes the cord curve downwards slightly.
2nd Row.-Over each set of double rings, make 2 tr, with 2 ch between. three times over. Then make the same number of ch that is in the line below, catching it with 2 d c in the centre.

3rd Row.-Over the trebles in the row below, make 2 tr with 2 ch between, four times over, and ch 7 between each set.

Now to make the lower edge of the design.

- Into the first opening of the lower part of the rings make 3 tr , $4 \mathrm{ch}, 3 \mathrm{tr}$. Then make 2 tr to grasp the place where the two rings overwrap, and proceed to make $3 \mathrm{tr}, 4 \mathrm{ch}$, 3 tr in the other side of the second ring. Take 9 ch up to the centre of the curved cross-bar of cord, catching in the centre with $2 \mathrm{~d} \mathrm{c}$.9 ch : this brings you down again to the next set of rings, Repeat from *.

For the next row, into each 4 ch of the previous row, make $2 \mathrm{dc}, 4 \mathrm{ch}, 2 \mathrm{dc}$, $4 \mathrm{ch}, 2 \mathrm{~d}$. Then put a llcinto eacistrin previous row, and again fill the 4 ch of previous row, as just described. Fill the 9 ch of previous row, up and down with d c . Complete row in this way.

For the last row, fill each + ch with 7 d c , and carry 7 ch up, and 7 ch down, in the points between the $d c$ rings.

## The Ring and Loop Design.

Twist the cord into a ring, taking care to keep it quite a circle when working-a thin part at the bottom, a thick part on each side, and two thin parts crossing at the top. Then make a loop of the cord, and pass it through the ring, as you see it in the illustration, so that it projects below. Secure all firmly together at the thin part, at the top, with $d \mathrm{c}$. Then allowing one section of thick cord for the straight line at the top, proceed to make another ring and loop, securing this firmly ; and so on for the length required. You should ch 9 , and carry this along the cord between the $d c$ which unite the rings and loops.

Now to make the lower edge.
Make 5 dc into the first open part of the round ring: let the loop of cotton on the hook go round the back of the long loop, then make 5 dc into

With Various Braids.



RING AND LOOP DESIGN.
the ring where it crosses the loop; again catch the thread behind the long loop, and make another 5 dc in the next section of the ring. Ch 9 , and start with 5 dc in the next ring. and in this way complete the row.

For the final row, make - 9 tr into the bottom of the long loop: ch S , catch back into 3rd ch, then make 4 more ch, and catch with a de into the 9 ch bar in the previous row. Fill this bar with 9 d c. Then ch S , catch back to 3 rd ch, ch 4 and repeat from *.

## An Edging for a Pram Shade.

Use Barbour's F.1).A. Linen Crochet Thread, No. 18. Start this at the upper edge. Coil the braid in a succession of loops: work from right to left, make the loops slope to one side. The braid crosses at the thin portions. Catch the braid together in the first place with a sewing needle and cotton as you go along: these stitches are afterwards covered with the crochet.

When a convenient length of these loops has been made, start at the lower side of the loops with a d c over braid where it crosses, making a d c over each of the two thin parts, 7 ch , a d c into lower point of loop, 7 ch , a d c over the middle of the thick part of the braid, 7 ch , a d e over each of the thin parts where the braid crosses again, 7 ch to point of
nextloop. Now make 7 ch , and catch back from the point of the one loop into the middle of thick part of previous loop, and return by working over this connecting bar of $7 \mathrm{ch}, 3 \mathrm{dc}, 5 \mathrm{ch}$, 3 d c, $5 \mathrm{ch}, 3 \mathrm{dc}$. This brings you back to the point of the loop again. Continue in this way all along the length, catching the braid at the various points indicated with a d c , and always working 7 ch between, always remembering the connecting loop from the point of one loop back to the midale of the previous loop

Now start a separate piece of work for the lower portion of the design. Twist the braid in the pattern seen in the design having two sets of three long loops each, one high and the other lower, alternately. Catch together firmly at every crossing with needle and thread and buttonholestitch, Of course, the braid must always cross at a thin place. Make the reguired length of this.

Now starting along the upper side of this second piece of work. * make 5 d cover the thin part of the braid on one side where it branches at the top of the three longest loops, 16 ch to other side, and another 5 d c in the thin part. This forms a line across the top of the $V$ formed by the braid: then 10 ch along the braid, 2 d c over middle of thick part, 10 ch . and then put 5 d c altogether over the part where the three short loops join : this will strengthen the parts already fastened together with sewing cotton. Proceeding along the upper line of the work, make 10 ch , catch with 2

## For Furnishings.

d c over centre of thick part of cord, 10 ch , and repeat from *.
The next row unites the narrow strip already made with the lower portion. Into each of the 10 ch in the previous row make $5 \mathrm{dc}, 5 \mathrm{ch}$. 5 dc , the 5 ch forming what looks like little picots. Catch these picots into the similar picots which occur at the lower edge of the narrow strip already made, fill in the 16 ch with $5 \mathrm{dc}, 5 \mathrm{ch}, 2 \mathrm{de}, 5 \mathrm{ch}, 5 \mathrm{~d}$ c, catching these picots also to those in the narrow strip.

Now for the bottom of the edging. Start with the longest loops, * into bottom of first loop work $3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}$, 3 d c, ch 9 , then into next loop $3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}$, 3 d c, ch 9, and into 3rd loop 3 d c. 5 ch , 3 dc . Now ch 7 , and go to the first of the shorter loops: into this make 3 long tr (thread twice over hook), ch 5,3 long tr into next loop, ch 5, 3 long it into 3rd short loop. Ch 7 . which carries you to next long loop, and repeat from *.

For the next row, into each of the little picot loops made by the 5 ch in the long loops of braid, make 3 loops of 5 ch , then another 5 ch carries you to the connecting bar of 9 ch , fill this with 9 d c . Fill in the ch connecting the shorter braid loops with d c, and also putade into the top of each tr in previous row.

In the next row, into each little loop of 5 ch make 3 ordinary trs, with 6 ch between: but make no ch between when you come to the connecting bar of 9 dc ; here let the tr go


AN EDGING FOR A PRAM 8HA1)E.

## A Good Design for Blinds.

This would be very serviceable for toilet-covers, box-covers, valances; or either of the next two designs we give would look well on linen mantelscarfs. Cream-tinted crochet cotton is necessary to match the tint of the braid.

Begin with the twists of braid running along the top: keep tying the braid into loose cable-like links at the thin part and form in this way a strip; in each case the braid crosses at the thin parts. In the fitst instance, secure the strands in place with a

With Various Braids.


A GOOD ETYLE FOR BLINDS
AND FURNIBHINGB.
needle and cotton ; when a sufficient length of the braid has been twisted. fasten all securely together by making 5 tr over the parts that overlap, catching all the strands together, and then make sufficient chain to reach to the next junction of the braid.
2nd Row.-(At the top of the edging). * Into the three middle tr work 3 d c (one in the top of each tr), then $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ (over chain in row below), $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}$, which brings you to the next set of trs. Repeat from *.

3rd Row.-The sewing-on part is now completed with 3 te into each of the 5 ch below, and 3 ch between.

The slanting part of the braid-work is now made. Loop the braid much as you did for the top links, but leave a bar in between which slopes to the next link and give a slanting effect to the pattern. Holding the twisted loops in the thumb and fingers, make a d c into each thin part of the braid where it overlaps, and at the same time draw the cotton over the hook and through the thin part in the other edging previously completed (as can be seen by studying the illustration), and in this way unite the two strips of braiding. Ch 16 (which
leave in a loop at the back of the braid) and proceed to fasten the next group together. Complete row in this way.

Now work the scallops at the lower edge of the design.

1st Row.-Into the points of the loops work 4 tr in such a manner as to catch all the strands together, ch 18 and catch together next set of loops.

2nd Row-* Make a long tr (cotton twice over the hook) into the first of the $4 \mathrm{tr}, 3$ long tr into the second tr , 3 long tr into the third $t r$, and one into the last tr, making 2 ch between each tr. After the last tr has been made, ch 2 and catch into the strand of 18 ch . Then ch 5 and catch at the back of the work into the loop of 16 ch previonsly made, ch 5 and catch once more into the lower strand of 18 ch, then 2 ch and repeat from * all along the row.

3rd Row.-Place into each of the two ch along the previous row, 2 ordinary tr with 1 ch between each, making 1 d c into the centre of the cross strand of 18 ch every time this is reached.

## A Small Pincushion Cover with Oval Picot Braid.

Join in a square sixteen ovals of the braid. Four ovals form each side. For the outer border each small scallop is worked separately.

1st Row. - 1 tr into first loop of scallop, 2 ch, Repeat from * into each loop of scallop: $2 \mathrm{ch}, 1 \mathrm{tr}$ over the short bar connecting scallops.

A. Smail<br>Pincushion Cover,

2nd Row.-* $4 \mathrm{ch}, 2 \mathrm{dc}$ into 2 ch of the previous row. Repeat from * six more times.

3 rd Row. -4 ch and 2 tr into 4 ch of 2 nd row, - $2 \mathrm{ch}, 3 \mathrm{tr}$ into the next 4 ch of 2 nd row. Repeat from * five more times.

4th Row. - ${ }^{*} 5 \mathrm{ch}, 2 \mathrm{dc}$ into 2 chl of 3 rd row. Repeat from * six more times.

5th Row -3 d c into 5 ch of 4 th row, place these close together, 4 ch to form a little loop, 3 d c into the same 5 ch of 4 th row.

## The Inner Border of the Square.

1 s : Row. -1 dc into a loop of the braid about the middle of one side. * 16 cis and 1 d c into the same loop. $1 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the next loop. Repeat from *or each scallop, between the scallops a bar of 6 ch to connect them.

When within four loops of the corner, omit the long loop of 16 ch and do ${ }^{*} 1 \mathrm{~d} \mathrm{c}$ into the third loop of scallop. 1 ch . Repeat from * to the end of the side.

Commence the next side by * $1 \mathrm{~d} c$ into 1st loop, 1 ch . Repeat from * for 4 loops, then • 1 d c into 5 th loop. $16 \mathrm{ch}, 1 \mathrm{~d}$ cinto 5 th loop, 1 ch . * Repeat from * with a bar of 6 ch between the scallops.

2nd Row.-1 d c into 2ud long loop of the 2 nd scallop of the 1 st row, 1 d c into 3 rd loop of the same scallop. $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into th loop, 1 de into 5 th loop, $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 6 th loop. 1 d c into 1 st loop of next scallop. Continue along the four sides of the
square: when the corner is reached do 1 d c into the last loop of that side, 1 d c into the 1st loop of the next side.

3rd Row.-Commence at a corner 6 d c over 1 st ch 6 of the 2 nd row, * 3 d c over 2nd 6 ch of 2 nd row, 5 ch to form a small loop, 3 d c over the same $6 \mathrm{ch}, 3 \mathrm{~d}$ c over 3 rd 6 ch of previous line, 12 ch to form a long loop, 3 d c into same $6 \mathrm{ch}, 3 \mathrm{~d}$ c over next 6 ch , $5 \mathrm{ch}, 3 \mathrm{~d}$ c, 3 d c ove: next $6 \mathrm{ch}, 5 \mathrm{ch}$, 3 d c, 3 d c ovet next $6 \mathrm{ch}, 12 \mathrm{ch}, 3$ d c, 3 d c over next $6 \mathrm{ch}, 5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$, 6 d c over last 6 ch of previous bar. Repeat along each of the three remaining sides.

4th Row.-1 d cinto 1st long loop of 3 rd row, $12 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c} .12 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, $12 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$, making three long loops, $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 1 st short loop, 14 ch , 1 d cinto 5 ch of this 14 to form a picot, $4 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd short loop. Connect the short and long loops in this way until the 4 th row is com. pleted.

## With Various Braids.

5th Row. -4 tr into 1st long loop of 4th row, * $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 nd loop, $5 \mathrm{ch}, 3 \mathrm{tr}$ into 3 rd loop, $5 \mathrm{ch}, 1 \mathrm{de}$ into picot loop of 4 th row, 5 ch, 4 tr into next long loop. Repeat from *.
6 th Row.-Commence at a corner 5 $\mathrm{d} \mathrm{c},{ }^{*} 5 \mathrm{ch}$ to form a loop, $5 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}$, $12 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}$ to form a loop, $5 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}$ to form a loop, 12 d c . Repeat from *,

## A Useful Pattern for Hard Wear.

For this use Barbour's No. 30 F.D.A. Linen Crochet Thread.

1st Row.-Connect the little loops of the first oval of the braid by 1 de into the first loop. * 2 ch, 1 de into the next loop. Repeat from * 5 more times. The 6 ch into the 1st loop of the next oval, 1 tr, * 2 ch, 1 tr. Repeat 5 more times from *.

2nd Row.-1st Oval. 1d c over each 2 ch of 1 st row, 2 ch between 6 d c
over bar of 6 ch of previous row, 4 ch , 2 d c into each 2 ch of 2 nd oval, 2 ch between.

3rd Row.-1st Oval. 1 d c over each 2 ch of previous line, 2 ch between : this will be done 6 times altogether. $6 \mathrm{ch}, 2 \mathrm{tr}$ into 1 st 4 ch of 2 nd oval. - $2 \mathrm{ch}, 2 \mathrm{tr}$ into next 4 ch . Repeat from * 4 more times.

4th Row.-1st Oval. 1 d c over 2 ch of 3 rd row, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over next 2 ch . 5 times altogether. 6 dc over previous bar of $6 \mathrm{ch}, * 4 \mathrm{ch}$, then 2 dc into 2 ch of 2 nd oval of previous row, 4 ch , 2 dc . Repeat 4 more times.
$5 t h$ Row.-!st Oval. 1 dc over 2 ch of previous row, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over the next 2 ch . 5 times altogether. 7 ch . 3 tr into 4 ch of 2 nd oval of previous row. ' $2 \mathrm{ch}, 3 \mathrm{tr}$. Repeat from * 4 more times.
Sth Row.-1st Oval. 1 d c into the 1 st 2 ch of 5 th row,


A DEEYUL PATTERN FOR HARD WEAR


5HOWING TBE PATTERN BOTR SIDES OY THE BRAID. $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next 2 ch. 4 times altogether. 7 dc over the bar of $7 \mathrm{ch}, 5 \mathrm{ch}$, - 2 dc into 2 ch of previous line, 5 ch . Repeat from* 4 more times.

7th Row.-1st Oval. 1 dc into the 1 st 2 ch of 6 th row. $2 \mathrm{ch}, 1 \mathrm{dc}$ into the next $2 \mathrm{ch}, 2 \mathrm{ch}, 1$ d c into the next 2 ch of 6 th row, 7 ch , - 4 tr into 5 ch of 2nd oval of 5 th row, 2 ch . Repeat from

- 5 times.

8th Row.-1 d c
into 2 ch of 1 st oval, $2 \mathrm{ch}, 1 \mathrm{dc}, 7 \mathrm{~d} \mathrm{c}$ over
bar of 7 ch of 7 th row, $7 \mathrm{eh}, 2 \mathrm{~d} \mathrm{c}$ into 2 ch of 2 nd oval of 7 th row. Repeat from * 5 times.
$9 t h$ Row.-Into each 7 ch of Sth row 2 dc , then * $6 \mathrm{ch}, 3 \mathrm{dc}, 6 \mathrm{ch}, 2 \mathrm{dc}$ (each 6 ch forms a little ring). When each group of 7 ch is finished, do 10 ch, eatch back into 5 th to form a loop. $5 \mathrm{ch}, 1 \mathrm{de}$ into the 2 ch of 1 st oval of Sth line. 10 ch : catch back into 5 th. $5 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into next 7 ch of previous line. Repeat from *.

Below this is shown a similar pattern worked both sides of the braid. This makes a handsome insertion.

## A' Fine Edging <br> in Picot Braid.

For this lace select lace braid having 6 picots at each side of the oval. Form the braid into downward loops of 4 ovals each by crossing the braid at the bars, where they are secured with a few tight stitches, leaving 2 ovals at the top between the loops.

Use Barbour's No. 70 Linen Lace Thread.

1st Row.-At the top, into the 1st picot on the 1st of the two bars between the loops 1 long tr, * $3 \mathrm{ch}, 2$ tr into each of the 3rd and the picots. $3 \mathrm{ch}, 2 \mathrm{tr}$ into the 6 th picot, $5 \mathrm{ch}, 2 \mathrm{tr}$ into 1st picot on next oval, $3 \mathrm{ch}, 2 \mathrm{tr}$ into each of 3 rd and th picots, 3 ch ,

1 long tr into 6 th picot, 1 long tr into 1st picot on next oval, then repeat from *.

2nd Row.-* 2 tr between the tr on centre of oval, $3 \mathrm{ch}, 2 \mathrm{tr}$ into next 2 tr . 5 ch, 2 tr into next $2 \mathrm{tr}, 5 \mathrm{ch}, 2$ trinto centre of tr on oval, 5 ch . 1 long tr between next long tr, 5 ch and repeat from *.

At the lower edge commence on the 1st of the 4 ovals that form the loop.

1st Row. -2 tr into each of the last 3 picots on 1st oval. ${ }^{*} 7 \mathrm{ch}, 2 \mathrm{~d}$ c over the bar, $7 \mathrm{ch}, 2 \mathrm{tr}$ into each of next 6 picots and repeat from * twice, as far as the 2 tr into the 3 rd picot on the 4th loop, cross over to the last 3 picots on next oval and put 2 tr into each, 2 tr into each of first 3 picots on next oval, then repeat from the beginning.
$2 n d$ Row. -2 tr into sp between tr into Ist oval in 5th and 6th picots, * 7 tr over next ch, $3 \mathrm{ch}, 7 \mathrm{tr}$ over next ch, 2 ch, 2 tr into sp between 1 st and 2nd picots on next oval, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into sp between the 3 rd and the picots, $5 \mathrm{ch}, 2 \mathrm{tr}$ between 5 th and 6 th picots, 2 ch , repeat from * twice, omitting the last 2 ch, cross over to next loop and repeat from the beginning.

3rd Row. -7 tr into the sp between the 7 tr in last row, 7 ch , picot 5 of them, $2 \mathrm{ch}, 2 \mathrm{~d}$ c over next $2 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$, $5 \mathrm{ch}, 3 \mathrm{dc}$ into each
 of next 2 sp .2 de over next $2 \mathrm{ch}, 7 \mathrm{ch}$, picot 5 of them, 2 ch, and repeat from the beginning once, 7 tr over ch between next 7 tr, cross over to the opposite side with 7 tr iutothecorresponding sp and repeat f:om the beginning.

A FINE EDGING iN PICOT HHALD.

## With Various Braids.

## Picot Braid with Coarse Cotton.

Coarse picot braid with Ardern's No. 24 crochet cotton.

Form downward loops of 4 ovals eacls by crossing the braid at the bars and secure with a few neat stitches on the back, leave 2 ovals between the


PICOT HHA11) WITH COARSE COTTOS.
loops.

1st Row.-Into each of last 3 picots on 1st oval put $1 \mathrm{~d} \mathrm{c}, 2 \mathrm{ch}$ between. over next bar, ${ }^{*} 2 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}, 12$ ch. 1 d c. $7 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}, 1 \mathrm{~d} \mathrm{c}$ into next picot, $3 \mathrm{ch}, 3 \mathrm{tr}$ into each of next 4 . $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next, repeat from * into the bar, next oval and following bar, 1 d c into each of next 3 picots with 2 ch between, repeat into last 3 picots on next oval, $6 \mathrm{ch}, 1 \mathrm{~d} c$ over next bar, $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of next 3 picots with 2 ch between, and repeat.

2nd Row. - 5 dc into the top of each loop of ch, into the sp hetween the trinto 2 nd and 3 rd picots on next oval 4 long tr, 5 ch, 2 long tr, 5 ch , 2 long tr, $5 \mathrm{ch}, 4$ long tr, into each of next 3 loops 4 long tr with 5 ch between, turn back after the last tr, $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ into space


A BUTIBITLT D'OILET DEBIGK.
between tr, $5 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{dc}$ into next space, $5 \mathrm{ch}, 1 \mathrm{~d} c$. before 1st long tr of next 4, turn, and repeat the groups of long tr into the 3 top spaces, catching up the 5 ch picot between each set, then into the sp over the next oral, 5 d c into each ch loop, cross over to opposite loop and repeat from catching in the $d c$ at the opposite side in the centre.

For the heading, * 2 tr into each of 1st 2 picots, $3 \mathrm{ch}, 2 \mathrm{tr}$ into 4 th picot, 3 ch, 2 tr into 6 th picot (use long tr for these and following 2) 4 ch over the crossing bars, 2 long tr into next picot, $3 \mathrm{ch}, 2 \mathrm{tr}$ into 3 rd picot, 3 ch , 2 tr into each of 5th and 6th picots, 4 ch and repeat from *

## A Butterfly D'oiley Design.

Use Barbour's No. 36 F.I).A. Lineh Crochet Thread. Cross the braid and tack in place. Fill in middles with loops of ch worked from a centre ring of 4 ch . The longer loops have 9 ch, the shorter 6 ch .

Round the outside edge work loops of 4 ch with I d c between, doing 4 rows.

D'oiley Edgings with Braid.

At every point in 1 st row do 4 long tr with 4 ch between, into thick part of braid, the first and last cotton twice round hook, the 2 centre ones cotton 3 times round hook. For picot edge do 1 dc in loop, 7 ch , catch back to 2 nd ch for picot, $2 \mathrm{ch}, 1 \mathrm{dc}$ in uext loop and repeat.

To straighten inner edge do 3 loops of 4 ch across thick part of braid, 12 ch , catch to 8 th to form ring, $6 \mathrm{ch}, 1$ d c into 2 centre loops of braid, 6 ch back to ring, $9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2 bottom loops of braid, 9 ch back to ring, 6 ch , 1 d c into 2 centre loops of braid, 6 ch back to ring, $7 \mathrm{ch}, 1 \mathrm{dc}$ in top loop of braid, and continue all round. Do 4 or 5 rows of loops of 4 ch , skipping a loop in 3 rd round in every pattern to shape it. Then 3 ch and 1 tr in every loop to finish d'oiley.

## Irish Shamrocks with a Fancy Braid.

This design is suitable for ornamenting household napery of all kinds.

Use Barbour's No. 45 F.D.A. Lineu Crochet Thread.

Take a yard length of the cotton, fold it in two, and fasten the crochet thread to the folded end with a d c. twist the folded thread round to form a ring and work 24 dc into it. I d c into the lst on ring, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of the next $5 \mathrm{~d} c$ on ring, * 7 ch to turn, 1 d c into 1 st loop, $5 \mathrm{ch}, 1 \mathrm{dc}$ into each loop of last row *, repeat 3 times, work 2 more rows of loops but decrease 1 at each side, then put a loop into each down the side to the centre, 8 d c into next 8 on ring, turn, $2 \mathrm{~d} c$


IRISE BHAMROCES WITE FANCY BRAID.

## With Various <br> Braids.

Repeat from * 7 thates, miss 12 loops, 2 tr into 22 nd loop, ${ }^{*} 2 \mathrm{ch}, 2 \mathrm{tr}$ into next loop. Repeat from * miss 12 loops, 2 to into the next loop, * 2 ch , 2 tr into next loop. Repeat from * 7 times, miss 12 loops, 2 tr into the next loop, 3 ch . miss one loop, 2 tr into the next. Repeat 6 times, miss 12 loops and repeat from the beginning of the directions.

2 nd Row. -1 d c into 1 st tr of 1st row, $9 \mathrm{ch}, 1 \mathrm{de}$ between 2 nd and 3 rd tr of 1 st row, $9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ between 4 th and 5 th $\mathrm{tr}, 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ between the 5 th and 6 th tr, $9 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ between the 7 thi, $8 \mathrm{tr}, 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ between the 2nd and 3rd tr of the next point of scallop. Repeat from * twice

Repeat from * 4 times, miss 12 loops, - I d c, 1 ch. Repeat from * 5 times.

Miss about 16 loops, and at the top of the next point * 1 dic, 1 ch . Repeat from * 5 times. Miss about 10 loops. ${ }^{*} 1 \mathrm{dc}, 1 \mathrm{ch}$. Repeat from * 5 times, 5 ch , miss 1 loop, 2 tr into next loop. Repeat from the beginning of the 1 st row.

2nd Row.-Above the line of 2 tr . 2 ch of previous row, 2 tr into each 2 ch and 2 ch between. After the 10th $2 \mathrm{tr}, 7 \mathrm{ch}, 6 \mathrm{~d}$ c over the 5 th ch of 1 st row, 5 ch . Miss the 1st line of 1 dc . 1 ch , and between the 3rd and 4 th d c of the 2 nd row of $1 \mathrm{~d} \mathrm{c}, 1 \mathrm{ch}, 2$ long $\mathrm{tr}, 1 \mathrm{ch}, 2$ long tr between the 4th and 5 th $\mathrm{d} \mathrm{c}, 1 \mathrm{ch}, 2$ long trs between the 3 rd and 4 th d c of 3 rd row of 1 d c, 1 ch ; then make 1 ch, 2 long ir between the 4 th and 5 th de. Miss the next row of 1 d c . $1 \mathrm{ch}, 5 \mathrm{ch}, 6 \mathrm{~d} \mathrm{c}$ over 5 ch , of previous line. 5 ch . Continue from the beginning of the 2 ud row,

3ral Roze.-Above the straight row of tr and ch do 4 tr into the lst bar of ch, $5 \mathrm{ch}, 4 \mathrm{tr}$ into the next bar, * $5 \mathrm{ch}, \mathrm{miss} 1$ bar, 4 tr into the next. Repeat from * 3 times, $5 \mathrm{ch}, 4$ tr into next bar of ch. $5 \mathrm{ch}, 1$ long tr before long tr of 2 nd row, 1 long tr between 2nd and 3rd, 1 long tr between 4 ths and 5th, 1 long tr between 6 th and 7 th, 1 long tr after the 8 th long tr of the 2 nd row, 5 ch . Continue from the beginning of the 3rd row.

4th Row.-Above each group of 4 tr do 2 tr with 7 ch between, above the group of 5 long tr do 2 long tr.


A LIGHT THIMMING AND LOOR EDGING BHOWING THE BHAIDS USED.

## A Light Trimming with Mignardise Braid.

For this pretty trimming use fine fancy Mignardise braid, as illustrated. with No. 60 crochet cotton.

## For the Heading

Into first picot 2 tr, 2 ch, $\cdot 2$ tr into next picot, $3 \mathrm{ch}, 1 \mathrm{tr}$ into each of next two picots, $3 \mathrm{ch}, 2$ tr into next picot, 2 ch , * repeat to the end.

1st Row of Edging. -2 tr into first picot, $2 \mathrm{ch}, 2 \mathrm{tr}$ into second picot, 2 ch , 2 tr into third picot. ${ }^{*}$ miss next picot, $8 \mathrm{ch}, 2 \mathrm{tr}$ into next picot, $2 \mathrm{ch}, 2 \mathrm{tr}$ into next, $2 \mathrm{ch}, 2$ trinto next, " repeat to the end.

2nd Row.-* 3 d c into the 2 ch space, $2 \mathrm{ch}, 3 \mathrm{~d}$ c into next space, 7 ch , 4 tr over the $8 \mathrm{ch}, 7 \mathrm{ch}$, * repeat to the end.

3 rd Row.-* 3 d c into the 2 ch space, $9 \mathrm{ch}, 3 \mathrm{tr}$ before next 4 tr of last row, $3 \mathrm{ch}, 3 \mathrm{tr}$ after the $4 \mathrm{tr}, 9 \mathrm{ch}$. * repeat.

4th Row.-* 2 d c over the 9 ch , $5 \mathrm{ch}, 6$ long tr (thread 3 times over). with 2 ch between into the space between the trs, $5 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ over next $9 \mathrm{ch}, 5 \mathrm{ch}$, * repeat.

5 th Row.- 2 dc into the space before the long trs, $4 \mathrm{ch}, 2 \mathrm{dc}$ into each space between the trs, $4 \mathrm{ch}, 2 \mathrm{dc}$ after the trs, $4 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ over next $5 \mathrm{ch}, 4 \mathrm{ch}, *$ repeat.

## Loop Edging in Braid and Crochet.

A plain and a fancy Mignardise braid are used for this lace, with No. 60 crochet cotton.

Commence by preparing the upper row of fancy braid for the heading by putting $1 \mathrm{tr}, 3$ ch into every picot.

With the plain Mignardise form downward loops, one large, one small alternating : in the small loop enclose 23 picots and in the large 35 , cross the braid and secure in place on the back with a few neat stitches, in such a way as to leave 8 piccts on the upper side entirely free. Into the third picot on the right of the first loop fasten the thread with a $\mathrm{d} \mathrm{c}, 2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of next 5 picots. 5 tr into next picot, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into second next picot, $5 \mathrm{ch}, 5 \mathrm{tr}$ into second next picot, 1 de into next, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of next 5, 4 tr inta the four centre picots of the braid between the loops, cross over to the thitd picot on the large loop with a d c, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of next 9 picots, catching in the opposite side in the fourth $2 \mathrm{ch}, 5 \mathrm{tr}$ iuto next, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into second next picot, $5 \mathrm{ch}, 5 \mathrm{tr}$ into second next picot, $5 \mathrm{ch}, 1 \mathrm{de}$ into second next picot,

## With Various Braids.

$5 \mathrm{ch}, 5 \mathrm{tr}$ into second next picot, 1 dc into next, $2 \mathrm{ch}, 1 \mathrm{dc}$ into each of next 9 picots, 4 tr into 4 centre picots on the braid, then repeat from the beginning, catching in the sides in the fourth 2 ch .
For the top portion of the loops, * 1 dc into the two picots over the crossing of the braid in the loop, 3 ch , 2 tr into the second of the 8 picots on the braid, $3 \mathrm{ch}, 2 \mathrm{tr}$ into fourth picot, $5 \mathrm{ch}, 2 \mathrm{tr}$ into fifth picot, $3 \mathrm{ch}, 2 \mathrm{tr}$ into seventh picot, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the two picots over next crossing. repeating from *

2nd Row.- 3 d c over the 3 ch , 5 tr into next space, 1 d c over the 5 ch , catch in a picot on the heading. 2 d c into same sppace, and catch in next picot on heading, 1 dc intosame space, 5 tr into next space, 3 dc into next, repeat from * catching in the heading in the next third and fourth picots.
tr on the needle until finishing the 3 rd, then work off all together, 4 ch . 3 tr into each 3rd picot until 12 groups are formed, * $4 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next 3 ril picot, draw the thread through next 3 rrl picot and make a ch stitch, repeat through every 3rd picot until there are 12 ch on the needle, make a d c through all, drawing it up tight, then cross the braid on the back and secure with a d c. $4 \mathrm{ch}, 3 \mathrm{tr}$ into every 2 nd picot until 12 groups are formed, $4 \mathrm{ch}, 1 \mathrm{dc}$ into 2nd next picot, $4 \mathrm{ch}, 3 \mathrm{tr}$ into each of next four 2 nd picots, $4 \mathrm{ch}, 1 \mathrm{dc}$ iuto 2 nd next picot, 4 ch, 3 tr into each of next two 2 nd picots, 1 ch, 3 trinto the centre of the 4 groups between the d c, $1 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the loop aiter the 10til group of tr, $2 \mathrm{ch}, 3 \mathrm{tr}$ into 2 nd next picot.

Continue forming the groups of tr down this side, joining to the opposite side in the centre of the loop until

## A. Handsome Circular Crochet Lace.

This would be used for doileys. and lamp or candleshades.

Fine narrow picot braid is required, with Manlove's No. 50 Crochet Cotton and a No. 7 liook.

Note.-The trs throughout this design are to be "long trebles."

1 d c into 1 st picot, $4 \mathrm{ch}, 3$ trinto 3rd picot, retain the last loop in each


A HANDBOME OTRCULAR CROCHET LACE.

## Suitable for Lingerie.

six joinings are made: continue the group of tr with 4 ch between until 5 more are formed, that is 12 in all from the $d \mathrm{c}$ at the top.
Repeat from * connecting the top corners at the 1st de through the picot opposite the d c at the corresponding side of last corner.


A FINE CROCHET T.ACE FOR LINQERIE.

To-fill in the centre, ch 6, form into a ring into which put $12 \mathrm{~d} \mathrm{c}, 1$ single through the first $\mathrm{d} \mathrm{c},{ }^{\bullet} 6 \mathrm{ch}$. fasten withadc to the centre picot in the oval, 6 oh 1 d c into next on ring. 6 ch 1 d c into next 4 th picot. $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next on ring, 9 ch 1 d c into next th picot. 9 ch 1 dc einto next on ring. 9 ch 1 dc into the corresponding picot at opposite side, 9 ch 1 dc into next on ring, 6 ch 1 d c into next 4 th picot, 6 ch 1 dc into next on ring, 6 ch 1 dcinto next 4th picot, $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next on ring, then repeat from *.

For the edging put $2 \mathrm{de}, 5 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into each 4 ch sp. 1 de into 2 nd picot on the circle, 7 ch , picot 5 of them, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into every 2 nd picot on circle to the second last, then cross over to the next 4 ch between the groups of trand repeat, putting a 5 ch picot over the last joining between the motifs, and 2 d c on each half bar.

## A Fine Crochet Lace for Lingerie.

Use fine picot braid with No. 50 Ardern's crochet cotton.

Commence with ${ }^{*} 8 \mathrm{ch}$, take up next 3 picots on the hook and make a d c through them, repeat from * 9 times
more. $8 \mathrm{ch}, 1$ long tr into next 3 together, retain the last loop on the needle in this and following trs. repeat the tr 6 times more into next picots, taking up 3 with each, then thread through all the loops on needle, drawing them up closely with a de. Repeat from the 1st 8 ch until a sufficient length is made.
2nd Row. -8 dc over the 1 st , 2nd and $3 \mathrm{rd} 8 \mathrm{ch}, 8 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ into next 5 loops. $8 \mathrm{ch}, 8 \mathrm{dc}$ into each of next 3 loops. 1 dc into the centre of the circle, 16 ch , fasten to the centre of last 8 ch loop with a $\mathrm{de}, 16 \mathrm{ch}, 1 \mathrm{dc}$ into circle, 8 d c into each of next loops, $4 \mathrm{ch}, 1 \mathrm{dc}$ into the d c fastening the 16 ch to loop at opposite side, $4 \mathrm{ch}, 5 \mathrm{dc}$ into next loop, then repeat from ${ }^{*}$.
3rd Row.-Fasten the thread to the 1st 8 ch loop, ${ }^{*} 6 \mathrm{ch}$ picot into top of loop, $4 \mathrm{ch}, 4 \mathrm{dc}, 6 \mathrm{ch}$ picot. 4 d c into each of next 4 loops, with 8 ch picot 6 of them, 2 ch , between the loops over the $5 \mathrm{de}, 4 \mathrm{ch}, 1 \mathrm{dc}$ into the joining where a picot is made as at first, then repeat from *.
The other side is worked in the same way, reversing the loops and circles, taking care to have the trs in

## With Various Braids.



TABLE CENTRE WITH EFFECTIVE BRADD AND CROCHYT WHEFLS.
the circle exactly in the centre of the 11 open loops on the other side. The 16 ch bars support the lingerie ribbon run through the centre.
Table Centre with Braid and Crochet Wheels.

Use fine picot braid and Ardern's No. 50 crochet cotton.

Fasten the thread with a d c to a picot at the end of the braid, make a ch stitch through every 2 nd picot for 5 stitches, which you retain on the hook. * thread over needle and through all on needle, draw the stitch up tight to form a semicircle of the braid, 2 ch, cross over behind the braid to next picot at opposite side. into which put $1 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}$, miss next 5 picots, and put a triple ir into every 2nd picot for 12 tr, retaining the last loop in each on the needle, draw the thread through all the loops on the needle and close up tight, $7 \mathrm{cl}, \mathrm{miss}$ next 5 picots and put the needle through the 6th and the picot at the beginning of the 1st 7 ch , make a single, 2 ch , cross behind the braid to next picot at opposite side, into which make 1 ch and 1 ch into each of next $52 \mathrm{n} \|$ picots, then repeat from *.

Form 8 of the large lcops, then join the ends of the braid neatly after
closing the motif, ch 8 and form into a ring. into which put $16 \mathrm{dc}, 1$ single through the 1st d c, * 3 ch fasten with a d c to the centre picot on the inner semicircle, 3 ch 1 dc into next on ring, then repeat from *into next semicircle and all round.
Eight of these motifs are required. and when all are worked place them on 3 linen centre-piece after the manner illustrated, and mark the linen for the inner edge, taking care to have the curves equal. Work a row of buttonhole-stitch around the centre.

Fasten the thread to the outer edge of one of the motifs * at the picot opposite the 2 nd triple tr, 3 ch 1 d c into every 2 nd picot to $2 n d$ last tr, cross over to next mitre and repeat from * over next 7 mitres, cross over to 1 st mitre and work 4 d c into each of the spaces on 4 mitres, into each of last 4 put * 4 dc iuto 1 st 2 spaces, 2 d c into next. 4 ch , turn these back and fasten to last 5 th d c, turn, 2 d c , $5 \mathrm{ch}, 2 \mathrm{~d}$ c, $5 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 2 \mathrm{de}$ into the loop, repeat from * over the mitre, and into next 3 .

Two of the mitres with a half-mitre at each side should fit into the edge of the linen to which the lace is neatly top-sewn, and the remaining halves of the mitres at each side are joined together where they meet only.

Braid and Crochet D'oiley.

Use fine picot braid and Man. love's No. 42 Irish Lace Thread.

Commence
with 3 long tr into one


BMAID AND CBOCEET D'OULEY.
of the picots, retaining the last: loop of each on the needle until all are worked, then thread through all together, * 6 ch, 3 long tr into 2 nd next picot *until 10 groups are formed, 1 long tr into 2 nd next picot (retaining the last loop) twice, work off 2 loops together, repeat six times more, join first and last of these 7 groups of 2 tr with a d c, then repeat from * at the beginning, connecting the sides at the centre of the 2 nd ch space.
2nd Row, lower edge.-Over the 3rd space make 3 long tr as before, ${ }^{*} 2 \mathrm{ch}$, 3 long tr, $6 \mathrm{ch}, 3$ long tr into next space, - repeat into next 2 spaces, $2 \mathrm{ch}, 3$ long tr iuto next space, then repeat from the beginning.
3 rd Row. -1 dc over each 2 ch and 10 tr over each 6 ch .

For the 1st inner row, commence at the first picot after the first 3 tr at opposite side with * a tr, 1 tr into every 2 nd picot 8 times more, join first and last with a single, $7 \mathrm{ch}, 1 \mathrm{dc}$ into next 7th picot, 3 ch, 1 tr into every 2nd picot 8 times, $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2nd next picot, 7 ch , miss 6 picots, and repeat from * into next, join the end of next 7 ch to the beginning of the last with 1 d c .
4th Row.-* 1 d c into top centre space, $5 \mathrm{ch}, 1$ long tr into next space but one, 1 long tr into corresponding space on next mitre, 5 ch , repeat from -
Join the ends neatly, and top-sew to the linen centre, which has been cut to the required size, neatly hemmed, and a row of feather-stitch worked over the edge of the hem.

Those who have known the annoyance of getting a ball of crochet thread soiled through catching the dust, while in use, will gladly welcome Messrs. William Barbour's invention for removing this inconvenience. This is in the form of a Thread Holder with a transparent disc, which keeps the thread perfectly clean while the work is being done, and saves it getting tangled. One of these Thread Holders is supplied free with every ball of Barbour's F.D.A. Linen Crochet Thread purchased. The thread itself, which may be obtained in sizes 8.100 , in White, Cream, Ecru and Paris Grey, is admirable for Crochet Work. They have also excellent Lace Threads, 2 -cord and 3 -cord, various sizes, in White, Cream, Ecru and Paris Grey.

## Section VI.

## DESIGNS FOR MATS AND PINCUSHION TOPS.


a Lovely mat or d'olley

## A Lovely Mat or D'oiley.

Ardern's No. 40 crochet cotton is required for this design. Commence with 120 ch formed into a ring, into every fifth ch put a loop composed of 10 ch , picot 5 of them, 5 ch , fasten with a d c, 24 loops in all, 5 dc into each ch space on the inside. Into each picot put 3 loops of 18 ch each with 16 ch between the picots.

In the next row. * 1 d c into the
top of each loop on the first 4 picots, and 1 d c in the centre of the ch between, 10 ch , picot 5 of them, 5 ch 1 d c into next loop, 10 ch , picot 5 of them, 5 ch 1 d c into top of next 3 loops, 10 ch . picot 5 of them, 5 ch 1 d c into next loop, 10 ch , picot 5 of them, 5 ch 1 d c into each of next 3 loops, 10 ch , picot 5 of them, 5 ch 1 d c into next loop, 10 ch , picot 5 of them, 5 ch and repeat from *, thus forming a square.

## Motif Insertion.



THIS INAEMTION TS FURARED BY JOINING SEVEHAL, OF THE BQUARES sBOWN IN THE CENTAF OF THS JHEVIOLB DESIGX.
cross over with 3 ch to next picot and repeat around the figure, omitting the last three loops aud putting 1 d c into the picot instead. 5 ch 1 de into next picot.

Aronnd the square, 1 dc into each of first consecutive de, 4 d c into next sp, 10 ch , picot 5 of them, $5 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}$ into next loop after the picot, 1 d c into each of next d c, 4 d c over next loop. 10 ch , picot 5 of them, $5 \mathrm{ch}, 4 \mathrm{dc}$ into next loop after the picot, 1 d c into each of next de, 4 d c into next loop, 10 ch , picot 3 of them, $5 \mathrm{ch}, 4 \mathrm{de}$ over next loop after the picot. Repeat from * three times more.

Into each picot all round a figure is formed of 9 loops of 18 ch each fastened with a de, 9 ch, turn, 5 ch 1 d c into each loop, * turn, 2 ch 1 d c into first loop, 5 ch 1 d c into each loop, repeat from * until only one loop remains, slip stitch down to the first long loop and turning, put 3 dc 4 ch 3 de into every second loop up the side and into the point with 3 dc into the intervening loops.

Connect the figures in the last picot at each side, all round, and in the second picots also in the two figures at each side of the square. For the outer edging fasten the thread to the second picot, on the corner figure, $16 \mathrm{ch}, 1 \mathrm{dc}$ into next picot. 18 ch 1 dc into same picot three times, repeat from the beginning into each of next 4 picots, 16 ch 1 d c into next picot.

5 ch 1 d c into the picots at the connection, 5 ch 1 d c into next picot on next figure, 1 d c through the picot opposite, 5 ch 1 dc into next picot, 16 ch 1 d c into next picot where the three loops are repeated and into the following three picots, $16 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next picot, cross over to next picot with 3 ch and repeat from the first.

Last Row. -8 d c over first chs, * 8 ch 1 d c into each on loops, 8 ch 1 d c into each loop between, "repeat, ending with 8 d c over last chs, 3 dc over the 3 ch , then repeat from the beginning. Finish with 8 d c over each Sch with no ch between, 4 dc at each side of a group of loops and a picot loop between the groups, each loop composed as before of 10 ch , picot 5 of them, 5 ch .

The squares shownaboveare worked exactly like the centre of the larger one.

## Guelder Rose Design for a Pin-cushion Top.

Use Barbour's No. 40 Linen Iace Thread, and make 10 ch into a ring, into the ring put $10 \mathrm{tr}, 5 \mathrm{ch}, 10 \mathrm{tr}$.

2nd Row. $-3 \mathrm{ch}, 1 \mathrm{tr}$ into each tr , $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the $5 \mathrm{ch} \mathrm{sp}, 5 \mathrm{ch}, 1 \mathrm{tr}$ into each tr.

For Mats and Pincushion Tops.

3rd and 4th Rows.-Same as 2nd.
5 th Row. -5 tr into first $5 \mathrm{tr}, 5 \mathrm{ch}$, 5 tr iuto next $5 \mathrm{tr}, 5 \mathrm{ch}, 1 \mathrm{dc}$ into each 5 ch loop. $5 \mathrm{ch}, 5 \mathrm{tr}$ into next $5 \mathrm{tr}, 5 \mathrm{ch}, 5 \mathrm{tr}$ into next 5 tr .
Repeat the 5 th row four times more, the number of 5 ch loops between the trs increases by one in each row. In the last row put 10 ch in the centre loop, that is, the loop immediately over the 10 ch ring in the beginning.

Connect 8 of these motifs in the $2 \mathrm{nd}, 3 \mathrm{rd}, 4$ th and 5 th loops at the side, while making the 2 nd and succeeding motifs.

Every 2nd motif only requires the 10 ch in the centre loop.

Into this loop is worked a similar motif, that is, four in the inner row ; they are joined in the last row to each other as in the first row, and to that row in the first and last trs to the 3rd loop from each side of the centre loops.


GUELDER HOBE DESIGN.
Fcr those who want to work in colour-coloured crochet is very effective for dress trimmings-we would strongly recommend Ardern's "Star Sylko." This can be obtained in the loveliest shades, which are fast, and the richness and range of these, together with its silky lustre, make it ideal for coloured crochet. It is made in two sizes-No. 5, Medium, and No. 8, Fine.

A Guelder Rose and a Square Design.


SQCARE PIN-CUSHION TOP.

Square Pin-cushion Top.
Use Manlove's No. 42 thread for this square, which is composed of four strips of insertion and four corner motifs.

For the insertion commence with 26 ch, turn.

1st Rcw. -1 tr into the 18 th ch. 2 ch , 1 tr into every 3 rd ch to the end.

2nd Row-Turn, with 5 ch at the beginning of every row, 1 tr into $2 n d$ tr of first row and into each of the following 15 stitches, $2 \mathrm{ch}, 1 \mathrm{tr}$ into the 3rd next ch, turn.

3rd Row.- 4 tr into next 4 consecutive trs, 3 spaces (a space consists of 2 cin followed by a tr into the next 3rd stitch), 3 tr into next $3,2 \mathrm{ch}, 1 \mathrm{tr}$ into next 3 rd ch .

4th Row. -10 trinto next 10 stitches $1 \mathrm{sp}, 4 \mathrm{tr}$ into next $4,2 \mathrm{ch}, 1 \mathrm{tr}$ into next 3 rd ch .

5th Row. -4 tr into next 4,3 sp. 4 tr into last $4,2 \mathrm{ch}, 1$ tr into next 3 rd ch .
$6 t^{h}$ Row. 4 tr into next 4, 1 sp, 10 tr into next 10 stitches, $2 \mathrm{ch}, 1$ tr into next 3 rd ch, * repeat until there are 29 rows from the beginning: in the next row put 1 sp , $16 \mathrm{tr}, 1 \mathrm{sp}$, and in the last row make 7 sp as at the beginning. Make four of these strips.

## The Corner Motif.

38 ch, turn.
1st Row. -1 tr into the $30 \mathrm{th} \mathrm{ch}, 2 \mathrm{ch}$, 1 trinto every 3 rd ch, turn with 5 ch at each end.

2nd Row $-3 \mathrm{sp}, 7$ tr, 6 sp.

## For Mats and Pincushion Tops.

3 rd Row. $-2 \mathrm{sp}, 4 \mathrm{tr}, 2 \mathrm{sp}, 4 \mathrm{tr}, 2 \mathrm{sp}$, $4 \mathrm{tr}, 2 \mathrm{sp}$.

4 th Row. $-3 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}$, $4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}$.
$5 \mathrm{t} / \mathrm{h}$ Row. $-1 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 5 \mathrm{sp}$.
$6 t h$ Row. $-2 \mathrm{sp}, 10 \mathrm{tr}, 1 \mathrm{sp}, 10 \mathrm{tr}$, 2 sp .

7 th Row. $-5 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}$.
8 th Row.-1 sp, $4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 1 \mathrm{sp}$, $4 \mathrm{tr}, 1 \mathrm{sp}, 4 \mathrm{tr}, 3 \mathrm{sp}$.

9th Row. -2 sp, 4 tr, $2 \mathrm{sp}, 4 \mathrm{tr}, 2 \mathrm{sp}$, $4 \mathrm{tr}, 2 \mathrm{sp}$.

10 th Row. $-6 \mathrm{sp}, 7 \mathrm{tr}, 3 \mathrm{sp}$.
11 th Row. -11 sp .
Make four of these motifs. Take one of the strips and work a row of 3 d c into each sp at one side, take a motif and connect with the strip by working a row of $\mathrm{d} c$ over the edges of the 7 sp in both together, then join the other sides in the same way. On the outside of the square work a row of sp all round, putting the trs into the d c over the trs in the sp below.

## The Edging.

3 dc into each of first 3 sp on a strip. ${ }^{*} 3$ trinto next sp, 3 long tr into next ; into next sp 3 triple $\mathrm{tr}, 5 \mathrm{ch}$, 3 triple tr, 3 long tr into next sp, 3 tr into next, 3 d c into next, * repeat to the end, work $d \mathrm{c}$ into the spaces to the corner of the motif and into next 3 spaces on the end, then repeat the trs, work down the other side to correspond, then repeat from the beginning.

2nd Row.-Fasten the thread to the $d \mathrm{c}$ over the second last tr on the motif where it joins the strip, 7 ch , 1 dc into next tr and following 5 tr , * $7 \mathrm{ch}, 5$ long tr into next space, 7 ch . $1 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 5$ long tr all into the same space as last, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of the next 4 th, 5th and 6 th $\mathrm{tr}, 3 \mathrm{ch}$.
cross over to opposite tr and form a $\mathrm{d} c, 1 \mathrm{~d} \mathrm{c}$ into each of next 2 tr , then repeat from *, finishing the strip to correspond with the beginning.
$7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the corner $\mathrm{d} \mathrm{c}$.7 ch , 1 d c over second next tr, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next 4 th, 5 th and 6 th $\mathrm{tr}, 7 \mathrm{ch}$, into next space put 5 long trs, 7 ch , 5 long trs, then work down the side to correspond with the first and repeat all round.

3rd Row. -4 d c over the $7 \mathrm{ch}, 7 \mathrm{ch}$, 3 long tr over same ch, * 4 d c over end of next ch, 1 d c into each tr, 3 d c over next $\mathrm{ch}, 8 \mathrm{ch}$, picot 4 of them, $4 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ over ch and $1 \mathrm{~d} c$ into each tr, 4 d c over next $\mathrm{ch}, 3$ long tr over the 4 ch and repeat from *, finishing the corner as at the beginning. $5 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ over each of next two 7 ch , then repeat as over preceding trs, and work each corner of the motifs in the same way.

## For the Inner side of the Bquare.

1st Row. -3 d c into each of first 4 sp, $2 \mathrm{dc}, 7 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into next $\mathrm{sp}, 3$ d cinto next, $2 \mathrm{~d} \mathrm{c}, 7 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into next. 3 d c into each of next $3,2 \mathrm{~d} \mathrm{c}$, $7 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into next, 3 d c into next, $2 \mathrm{dc}, 7 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into next. 3 dc into each of next 5 sp , then finish the last half to correspond with the first and work the other three sides in the same way.

2nd Row. -3 d c into the 3 d c over the 3 rd sp . ${ }^{*} 7 \mathrm{ch}, 3$ long tr into next picot, 2 ch, 3 long tr into next picot, $7 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ into the d c over next 3 rd sp . * repeat, and cross over the corner with 5 ch to next 3 rd sp .

3rd Ruve-Work d c closely over the ch and put a 5 ch picot at the beginning of the 3 tr , over the ch between, and after each of last 3 .

## Section VII. FILET MESH CROCHET.

## Filet Mesh Crochet.

Workers vary slightly in their methods of Filet Crochet, but the result sought for is the same in all cases, square meshes of solid and of open work.

According to the general plan of Filet Crochet Work, 3 ch should be made for each of the meshes, 5 ch to turn, if the first mesh is an open one, 3 ch if it is solid. Then make 4 dc for each solid mesh that stands alone, 7 d c for two meshes, etc. ; the rule being 3 dc for each solitl mesh and one additional $d \mathrm{c}$ every group of meshes. The number of $d \mathrm{c}$ is, in that case, always a multiple of 3 , plus 1, as $4,7,10,13,16,19$, etc. For every open mesh make 2 ch and 1 dc in the top of d c below. - The following designs are simple to work and very effective. O signifies open mesh, and S , solid mesh throughout.

Barbour's No. 40 F.D.A. Iinen Crochet Thread would be suitable for working these patterns, or 30 if a coarser mesh is required.

## The Cow.

1st Row.- $84 \mathrm{ch}, 14$ squares of 4 tr , alternated with 13 open spaces of 3 ch .

2nd Row.-27 o.
3 rl Ro:w $-4 \mathrm{tr}, 250,4 \mathrm{tr}$.

4th Row. -5 o, $1 \mathrm{~s}, 11 \mathrm{o}, 1 \mathrm{~s} .9 \mathrm{o}$.
5th Row.-4 tr, 4 o, $1 \mathrm{~s}, 4 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}$. $1 \mathrm{~s}, 7 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{tr}$.
$6 t h$ Row.- $40,1 \mathrm{~s}, 6 \mathrm{o}, 1 \mathrm{~s}, 4 \mathrm{o}, 1 \mathrm{~s}$, $30,1 \mathrm{~s}, 6 \mathrm{o}$.

7 th Row. $-4 \mathrm{tr}, 6 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 4 \mathrm{o}$,
 $1 \mathrm{~s}, 6 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{tr}$. 8th Row. $40,1 \mathrm{~s}$, $2 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}$, $1 \mathrm{~s}, 4 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$, 8 o.
9th Row-4 tr, 7 o, $4 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}$, $1 \mathrm{o}, 2 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{tr}$.
10th Row.-40. 15 s , 8 o.
11th Row.-4tr, 60 , $15 \mathrm{~s}, 4 \mathrm{o}, 4 \mathrm{tr}$.
12th Row. -5 o, 15 s .7 o.
13th Row. $-4 \mathrm{tr}, 6 \mathrm{o}, 16 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{tr}$.
14th Row.-4 o, 18 s. 5 o.
15 th Row. $-4 \mathrm{tr}, 3 \mathrm{o}, 3 \mathrm{~s}, 1 \mathrm{o}, 15 \mathrm{~s}$, $3 \mathrm{o}, 4 \mathrm{tr}$.

16 th Row. $-3 \mathrm{o}, 15 \mathrm{~s}, 2 \mathrm{o}, 5 \mathrm{~s}, 3 \mathrm{o}$.
17th Row,-4 tr, 4 o. $19 \mathrm{~s}, 2$ o, 4 tr .
18 th Row, $-4 \mathrm{o}, 7 \mathrm{~s}, 50,4 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}$. 3 o.

19th Row. $-4 \mathrm{tr}, 30,6 \mathrm{~s}, 50,1 \mathrm{~s}$, $10 \mathrm{o}, 4 \mathrm{tr}$.

20th Row.-12 o, $1 \mathrm{~s}, 4$ o, $1 \mathrm{~s}, 2 \mathrm{o}$, $1 \mathrm{~s}, 6 \mathrm{o}$.

21st Row.-4 tr, 4 o, $1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}$, $3 \mathrm{o}, 2 \mathrm{~s}, 12 \mathrm{o}, 4 \mathrm{tr}$.

22nd Row. - 27 o.
23rd Row.-4 tr, 25 o, 4 tr.
24th Row.-27 o.
25th Row.-Same as 1 st row.

Filet Mesh
Crochet.


THE EBELATO DOG.

## The Eskimo Dog.

1st Row. $-100 \mathrm{ch}, 4 \mathrm{tr}, 31 \mathrm{o}, 4 \mathrm{tr}$.
$2 n d$ Row.-Same as 1 st row.
3rd Row.-4 tr, 1 o, 4 s, 14 o, 6 s , 6 o, 4 tr.

4th Row. $-4 \mathrm{tr}, 7 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 15 \mathrm{o}$, $3 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{tr}$.

5 th Row. -4 tr, 1 o, 3 s, 140,3 s, $1 \mathrm{o}, 2 \mathrm{~s}, 7 \mathrm{o}, 4 \mathrm{tr}$.

6th Row. -4 tr, $7 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}, 11 \mathrm{o}$, $6 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{tr}$.

7th Row.-4 tr, 2 o, 22 s, $7 \mathrm{o}, 4 \mathrm{tr}$.
8th Row. -4 tr, 7 o, 22 s, 2 o, 4 tr.
$9 t_{h}$ and $10 t /$ Rows.-Same as 8 lli row.

11th Row.-4 tr, $1 \mathrm{o}, 23 \mathrm{~s}, 6 \mathrm{o}, 4 \mathrm{tr}$.
12 th and $13 t h$ Rows.-Same as 11 th row.
$14 \mathrm{th}, 15 \mathrm{t}$ h and $16 \mathrm{t} / \mathrm{t}$ Rows.-Same as 3 last, with 1 more s, and 1 less $o$.

17 th Row. $-4 \mathrm{tr}, 1$ o. $5 \mathrm{~s}, 3 \mathrm{o}, 19 \mathrm{~s}$, 3 o, 4 tr.

18th Row. -4 tr. 1 o, 24 s. 1 o, 4 s, $1 \mathrm{o}, 4 \mathrm{tr}$.

19th Row.-4 tr, 1 o, $4 \mathrm{~s}, 1 \mathrm{o}, 22 \mathrm{~s}$, 3 o. 4 tr.

20th Row,-4 tr, 1 o, $13 \mathrm{~s}, 7 \mathrm{o}, 10 \mathrm{~s}$, $1 \mathrm{o}, 4 \mathrm{tr}$.

21st Row. -4 tr, 1 o, $11 \mathrm{~s}, 7 \mathrm{o}, 7 \mathrm{~s}$, $10,4 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{tr}$.
$22 n d$ Row- $-4 \mathrm{tr}, 3 \mathrm{o}, 9 \mathrm{~s}, 8 \mathrm{o}, 10 \mathrm{~s}$, $1 \mathrm{o}, 4 \mathrm{tr}$.
23 rd Row. 4 tr, 2 o, $9 \mathrm{~s}, 9$ o, 8 s , 3 o, 4 tr.

24th Row. -4 tr, 3 o. $2 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}$, $12 \mathrm{o}, 7 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{tr}$.

25 th Row. $-4 \mathrm{tr}, 3 \mathrm{o}, 6 \mathrm{~s}, 13 \mathrm{o}, 2 \mathrm{~s}$, 2 o. $2 \mathrm{~s}, 3$ o. 4 tr .

26th Row.-2 s. 29 o, 2 s .
27 th Row. $-3 \mathrm{~s}, 27 \mathrm{o}, 3 \mathrm{~s}$.
28th: Row.-3 s. 27 o, 3 s .
$29 t h$ Row. $-5 \mathrm{~s}, 23$ o, 5 s .
$30 t h$ and last Row.-All treble.

## The Swan.

1st Row.-106 ch, turu with 3 and make $10 \mathrm{tr}, 2 \mathrm{osp}, 5 \mathrm{~s}, 50,5 \mathrm{~s}, 5 \mathrm{o}, 5 \mathrm{~s}$, $2 \mathrm{o}, 3 \mathrm{~s}$.

2nd Row.-Turu with 3 ch, make 4 tr, 33 o, 4 tr.

3rd Row. -4 ir, 1 o, $4 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{~s}, 9 \mathrm{o}$, $4 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{tr}$.
fth Row. -Turn with $6 \mathrm{ch}, 70.1 \mathrm{~s}$, $19 \mathrm{o} .1 \mathrm{~s}, 7 \mathrm{o}$.

5! ! Row.-6o, $3 \mathrm{~s}, 8$ o, $1 \mathrm{~s}, 8$ o, 3 s , 6 o.

6 th Row, $-50,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$, $4 \mathrm{o}, 3 \mathrm{~s}, 8 \mathrm{o}, 1 \mathrm{~s}, 10,1 \mathrm{~s}, 10,1 \mathrm{~s}, 5 \mathrm{o}$. $7 t h$ Row. -20 o. $1 \mathrm{~s}, 140$.
sth Row- 11 o, $13 \mathrm{~s}, 11 \mathrm{o}$.
9 th Rove - $100.5 \mathrm{~s}, 3 \mathrm{o}, 7 \mathrm{~s}, 10 \mathrm{o}$.
10th Row.-90. $11 \mathrm{~s}, 1$ o. $5 \mathrm{~s}, 9$ o.
11th Row-8 o, 5 s, 1 o, 12 s. 9 o.
12th Row, -9 o. $13 \mathrm{~s}, 1$ o. $3 \mathrm{~s}, 9$ o.
13th Row.-12 o. 11 s, 1 o, 2 s, 9 o.
14th Row-9o, 2 s, 2 o, 11 s. 11 o.
15th Row.-12 o, 9 s, 3 o, $1 \mathrm{~s}, 10$ o.
16th Row,-10o, 2 s, 3 o, $7 \mathrm{~s}, 13 \mathrm{a}$.


THE SWAN.

17th Row. - $150,3 \mathrm{~s}, 50,1 \mathrm{~s}, 11 \mathrm{o}$.
18th Rowe-11 o. 2 s, 22 o.
19th Row.-22o, $1 \mathrm{~s}, 12$ o.
20th Row.-12 o, $2 \mathrm{~s}, 21 \mathrm{o}$.
21 st Row. - 21 o, $1 \mathrm{~s}, 13$ o.
22nd Row-13 o, 2 s. 29 o.
23rd Row.-20 o, 1 s, 14 o.
$24 t h$ Row.-13 o, 2 s, 20 o.
25 th Row.-21 o, 6 s, 8 o.
26th Row. -9 o, 1 s, 1 o, $2 \mathrm{~s}, 22$ o.
27th Row.-23 o, 3 s, 9 o.
28 th and 29th Rows, -35 o sp.
The Boat.
1st Rove, $-93 \mathrm{ch} .3 \mathrm{~s}, 250,3 \mathrm{~s}$.
2 nd, Row. $-1 \mathrm{~s}, 29 \mathrm{o}, 1 \mathrm{~s}$.
3 rd Row. $-1 \mathrm{~s}, 10 \mathrm{o}, 16 \mathrm{~s}, 3 \mathrm{o}$, 1 s.

4th Row. $-2 \mathrm{o}, 19 \mathrm{~s}, 10 \mathrm{o}$.
5th Row. - $20.8 \mathrm{~s}, 60,1 \mathrm{~s}$, 140.
$6 t h$ Row -5 o, $10 \mathrm{~s}, 10,3 \mathrm{~s}$, 12 o.

7 th Rowe - $3 \mathrm{o}, 8 \mathrm{~s}, 10,3 \mathrm{~s}, 1 \mathrm{o}$, $10 \mathrm{~s}, 50$.

Sth Row. $-50,10 \mathrm{~s}, 10.2 \mathrm{~s}$, 2 o. $6 \mathrm{~s}, 5$.

9 th Row. $-7 \mathrm{o}, 5 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}$, 10.9 s .6 o.

10th Row.-60, $9 \mathrm{~s}, 10,2 \mathrm{~s}$, $10,4 \mathrm{~s}, 80$.

11ti Row.-14o, $1 \mathrm{~s}, 10,8 \mathrm{~s}$, 7 o.

12th Row, $-7 \mathrm{o}, 8 \mathrm{~s}, 1$ o, $1 \mathrm{~s}, 2 \mathrm{o}, 5 \mathrm{~s}$, 7 o.

13th Row, 7 o, $5 \mathrm{~s}, 2$ o, $1 \mathrm{~s}, 1 \mathrm{o}$, $8 \mathrm{~s}, 7$.

14th Row. $80.7 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}$, $5 \mathrm{~s}, 8$.

15 th Row.-8 $\mathrm{o}, 5 \mathrm{~s}, 10,1 \mathrm{~s}, 10,7 \mathrm{~s}$,
16t/h Row.-8o, $7 \mathrm{~s}, 3 \mathrm{o}, 5 \mathrm{~s}, 9 \mathrm{o}$.
17th Row. -9 o. 6 s, 2 o. $1 \mathrm{~s}, 2$ o. $4 \mathrm{~s}, 8$.

18th Row. -9 o, 3 s, 2 o, 1 s, 2 o, $3 \mathrm{~s}, 11 \mathrm{o}$.

19th Row.-11 o, 3 s, $20,1 \mathrm{~s}, 2 \mathrm{o}$, 3 s, 9 .

31st Row.-16 tr, 21 o, 16 tr .
32 nd Row.-22 tr, 17 o, 22 tr.
33 rd Row.-All tr.
The Windmill.
Ist Row. -91 tr on 91 ch .
2nd Row.-Turn with $6 \mathrm{ch}, 10,1 \mathrm{~s}$, $10,1 \mathrm{~s}, 10,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 12 \mathrm{~s}$. Again 4 s with 10 between each.
$3 \mathrm{r} l$ Row. 7 o, 1 s, 3 o. 12 s, 3 o, $1 \mathrm{~s}, 7 \mathrm{o}$.

4th Row. $7 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}, 12 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}$, 7 o.

5th Row.-Same as last 2 rows.
6th Raw.-6 o, 22 s. 6 o.

## Filet Mesh

## Crochet.

7th Row. -7 o. $1 \mathrm{~s}, 3$ o, $12 \mathrm{~s}, 3 \mathrm{o}$, 1 s .7 o .
8th Row.-12 o, $10 \mathrm{~s}, 12 \mathrm{o}$.
9th Row.-6 o, $1 \mathrm{~s}, 50,10 \mathrm{~s}, 5 \mathrm{o}$. $1 \mathrm{~s}, 6$.

10th Row. $-50,3 \mathrm{~s}, 40,10 \mathrm{~s}, 4 \mathrm{o}$, $3 \mathrm{~s}, 5$.

11th Row. $-40.5 \mathrm{~s}, 3$ o, 10 s .3 o, $5 \mathrm{~s}, 40$.

12th Row. $-50,5 \mathrm{~s}, 2 \mathrm{o}, 10 \mathrm{~s}, 2 \mathrm{o}$, $5 \mathrm{~s}, 5$.

13:/ Row.-6o, $5 \mathrm{~s}, 1$ o, $10 \mathrm{~s}, 1 \mathrm{o}$, $5 \mathrm{~s}, 5 \mathrm{o}$.

14th Row. $-70,4 \mathrm{~s}, 10,10 \mathrm{~s}, 1 \mathrm{o}$, $4 \mathrm{~s}, 7$.

15th Row. - $\mathrm{S} 0,3 \mathrm{~s}, 10,10 \mathrm{~s}, 1 \mathrm{o}$, $3 \mathrm{~s}, 8$ o.

the windaill.
16th Row.-9 o, $1 \mathrm{~s}, 1$ o, $12 \mathrm{~s}, 1$ o, $1 \mathrm{~s}, 9$ o.

17th Row.-110, 12 s, 11 o .
18th Row. $-90.1 \mathrm{~s}, 1$ o, $12 \mathrm{~s}, 1 \mathrm{o}$, $1 \mathrm{~s}, 90$.

19t/: Row,-8 o, 3 s, 2 o. $4 \mathrm{~s}, 2 \mathrm{o}$, $3 \mathrm{~s}, 8$ o.

20th Row. -7 o, 5 s, 2 o, $2 \mathrm{~s}, 2 \mathrm{o}$, $5 \mathrm{~s}, 7$ o.

21 st Row. $-60,5 \mathrm{~s}, 80,5 \mathrm{~s}, 6 \mathrm{o}$.
22nd Row. $-50,5 \mathrm{~s}, 10 \mathrm{o}, 5 \mathrm{~s}, 5 \mathrm{o}$.
23 rd Row. $-40,5 \mathrm{~s}, 12 \mathrm{o}, 5 \mathrm{~s}, 4 \mathrm{o}$.
24th Row- $-50,3 \mathrm{~s}, 14 \mathrm{o}, 3 \mathrm{~s}, 5 \mathrm{o}$.
25 th h:ow, $-60,1 \mathrm{~s}, 160,1 \mathrm{~s}, 6 \mathrm{o}$.
$26 t h$ and $27 t h$ Rows - 30 o sp only.

## The Cock.

1st Row. -53 o sp upon a ch.
2nd Row.-Same as 1st Row.
3rd Row.-34 0, $1 \mathrm{~s}, 1$ o, $1 \mathrm{~s}, 1$ o, $2 \mathrm{~s}, 13 \mathrm{o}$.

4th Row. -9 o, 1 s. 4 o, 4 s, 35 o.
5th Row - 35 o, 3 s, 3 o, 2 s, 10 o.
6th Row. -12 o, 1 s, 3 o, 1 s, 36 o.
7th Row- $-36 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 13 \mathrm{o}$.
Sth Row. -13 o, 2 s, 1 o, 1 s, 36 o .
$9 t / 4$ Row. -36 o, $1 \mathrm{~s}, 2$ o, $1 \mathrm{~s}, 130$.
10th Row-12 o, $3 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 29 \mathrm{o}$. $1 \mathrm{~s}, 6 \mathrm{o}$.

11th Row. - $60,1 \mathrm{~s}, 20 \mathrm{o}, 2 \mathrm{~s} .5$ o, $8 \mathrm{~s}, 110$.

12th Row. $-9 \mathrm{o}, 9 \mathrm{~s}, 1$ o. $2 \mathrm{~s}, 1$ o, 6 s , $18 \mathrm{o} .2 \mathrm{~s}, 50$.

13th Rute-40,2s, $1 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}$, $3 \mathrm{o}, 2 \mathrm{~s}, 2 \mathrm{o}, 3 \mathrm{~s}, 2 \mathrm{o}, 9 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}, 1 \mathrm{o}$, $7 \mathrm{~s}, 7$.

14th Row.-60.8 s. $10.5 \mathrm{~s}, 1 \mathrm{o} . \mathrm{s} \mathrm{s}$, $1 \mathrm{o}, 8 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 4 \mathrm{o}$. 15 th Row.-40,2 s, $1 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}, 3 \mathrm{~s}$, $20,8 \mathrm{~s}, 3 \mathrm{o}, 5 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 7 \mathrm{o}, 8 \mathrm{~s}, 5 \mathrm{o}$.

16 th Row-4o, $7 \mathrm{~s}, 2 \mathrm{o}, 6 \mathrm{~s}, 9 \mathrm{o}, 9 \mathrm{~s}$, $1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}$, $1 \mathrm{~s}, 2$.

17th Row. $-20,1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$, $1 \mathrm{o}, 4 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 12 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}$, $10 \mathrm{~s} .1 \mathrm{o}, 4 \mathrm{~s}, 4 \mathrm{o}$.

18th Row, $-30,6 \mathrm{~s}, 10,11 \mathrm{~s}, 1 \mathrm{o}$, $2 \mathrm{~s}, 1 \mathrm{o}, 6 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}, 10,1 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}$, $10,1 \mathrm{~s}, 10,2 \mathrm{~s}, 10,1 \mathrm{~s}, 20$

19th Row. - $20,6 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}$, $2 \mathrm{o}, 4 \mathrm{~s}, 1 \mathrm{o}, 6 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 12 \mathrm{~s}, 2 \mathrm{o}$, $4 \mathrm{~s}, 3$ o.

20th Row. -3 o, $4 \mathrm{~s}, 1 \mathrm{o}, 12 \mathrm{~s}, 1 \mathrm{o}$, $8 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}, 2 \mathrm{o}, 5 \mathrm{~s}$, 2 o.

21st Row. -2 o, $5 \mathrm{~s}, 10,3 \mathrm{~s}, 3 \mathrm{o}, 3 \mathrm{~s}$, $1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 22 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}, 3 \mathrm{o}$. 22nd Row.-3 o. $2 \mathrm{~s}, 1$ o, $25 \mathrm{~s}, 1$ o, $2 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}$, 2 o.

23rd Row.-2 o. $5 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}$, $20,3 \mathrm{~s}, 2 \mathrm{o}, 21 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}$.

## Cock and Stag Designs.



TAE COCK.
$24 t /$ Row, -3 o, $8 \mathrm{~s}, 1$ o, $2 \mathrm{~s}, 1 \mathrm{o}$, $25 \mathrm{~s}, 2$ o, $3 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}, 2 \mathrm{o}$,
$25 t_{h}$ Row. $-30,4 \mathrm{~s}, 2 \mathrm{o}, 3 \mathrm{~s}, 2 \mathrm{o}, 6 \mathrm{~s}$, $1 \mathrm{o}, 18 \mathrm{~s}, 2 \mathrm{o}, 8 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}$. $26 t h$ Row. -2 o, $2 \mathrm{~s}, 1 \mathrm{o}, 19 \mathrm{~s}, 5$ o, $3 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}, 2 \mathrm{o}, 4 \mathrm{~s}, 2 \mathrm{v}, 4 \mathrm{~s}$.
$27 t h$ Row. $-30,5 \mathrm{~s}, 2 \mathrm{o}, 5 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}$, 1 o. $5 \mathrm{~s}, 7$ o. $14 \mathrm{~s}, 3$ o, $2 \mathrm{~s}, 2$ o.
2 St it Row $-3 \mathrm{o}, 3 \mathrm{~s}, 3 \mathrm{o}, 10 \mathrm{~s}, 9 \mathrm{o}$, $6 \mathrm{~s}, 3$ o, $4 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}, 3 \mathrm{o}$ 29th Row-4 o, 5 s, 1 o, 2 s, 1 o, $12 \mathrm{~s}, 90,9 \mathrm{~s}, 2 \mathrm{o}, 4 \mathrm{~s}, 4 \mathrm{o}$.

30 th Row- $-\frac{4}{}, 5 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{~s}$, $10 \mathrm{o}, 10 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}, 2 \mathrm{o}, 4 \mathrm{~s}, 5 \mathrm{o}$.

31 st Row- $60,4 \mathrm{~s}, 20,8 \mathrm{~s}, 1 \circ, 3 \mathrm{~s}$, $11 \mathrm{o}, 4 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}, 5 \mathrm{o}$.

32 nd Row-5 $0,4 \mathrm{~s}, 10,1 \mathrm{~s} .1 \mathrm{o}, 2 \mathrm{~s}$. 38 o. row.
$39 t h$ Row. 34 o, 4 s, 1 o, 6 s , $10,3 \mathrm{~s}, 40$.

40th Row. $-50,3 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}$, 1 o, $5 \mathrm{~s}, 33 \mathrm{o}$.

41st Row.-33 o, $6 \mathrm{~s}, 1$ o, 3 s , $1 \mathrm{o}, 3 \mathrm{~s}, 6$ o.

42nd Row.-60,4s, $20,7 \mathrm{~s}$, 34 o.

43 rd Row.- 35 o, $5 \mathrm{~s}, 1$ o, 4 s . 8 o.

4 th Row.-S o, $4 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}$, 36 o.

45th Row. $-36 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}$, $1 \mathrm{o}, 3 \mathrm{~s}, 9 \mathrm{o}$.

46th Row.-10o, 2 s, 2 o, 1 s ,
$47 t h$ and $48 t h$ Rows.-Same as 1st

## The Stag.

1st Row:-142 ch, $4 \mathrm{~s}, 10,2 \mathrm{~s}$, alternated with $1 \circ 13$ times, end with 3 s

2nd Row. - $1 \mathrm{~s}, 45 \mathrm{o}, 1 \mathrm{~s}$.
3 rd Row, -1 s, 3 o, $1 \mathrm{~s}, 2$ o, $1 \mathrm{~s}, 31 \mathrm{o}$, $1 \mathrm{~s}, 6 \mathrm{o}, 1 \mathrm{~s}$.

4th Row-1s, $7 \mathrm{o}, 1 \mathrm{~s}, 31 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}$, 1 s .20 .1 s .

5 th Row - $1 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}, 20,1 \mathrm{~s}, 29 \mathrm{o}$, $1 \mathrm{~s}, 40,1 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}$.

6th Row-1s, $40,1 \mathrm{~s}, 40,1 \mathrm{~s}, 27 \mathrm{o}$, $1 \mathrm{~s}, 20,1 \mathrm{~s}, 40,1 \mathrm{~s}$. 1 o, $2 \mathrm{~s}, 12$ o, $3 \mathrm{~s}, 1 \mathrm{o}, 8 \mathrm{~s}, 1 \mathrm{o}$, $4 \mathrm{~s}, 7$.

33 rd Row. $-80.4 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}$, $2 \mathrm{o}, 3 \mathrm{~s}, 13 \mathrm{o}, 3 \mathrm{~s}, 1 \mathrm{o}, 7 \mathrm{~s}, 6 \mathrm{o}$. 34th Row:-5 o. $8 \mathrm{~s}, 20,2 \mathrm{~s}$, $14 \mathrm{o}, 4 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}, 9 \mathrm{o}$. 3 sth Row.-11 o, $4 \mathrm{~s}, 2 \mathrm{o}, 4 \mathrm{~s}$. 16 o. $14 \mathrm{~s}, 3$ o.

36th Row -5o, $11 \mathrm{~s}, 19 \mathrm{o}, 7 \mathrm{~s}$, 110.

37th Row. $-120.5 \mathrm{~s}, 21 \circ, 13 \mathrm{~s}$, 2 o.

38th Row.-5 o, 1s, $1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}$ + s, $1 \circ, 3 \mathrm{~s}, 35$.


THE BTAG.

## Filet Mesh

## Crochet.

7th Row. - 1 s ,
$5 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}$, $240,2 \mathrm{~s}, 4 \mathrm{o}, 1 \mathrm{~s}$, $5 \mathrm{o}, 1 \mathrm{~s}$.

8th Row. 7 , $1 \mathrm{~s}, 4 \mathrm{o}, 3 \mathrm{~s}, 19 \mathrm{o}$, $6 \mathrm{~s}, 7$ o.

9th Row.-10 o. $4 \mathrm{~s}, 13 \mathrm{o}, 7 \mathrm{~s}$ 4 o, 1 s, 8 o.

10th Row. $9 \mathrm{o}, 2 \mathrm{~s}, 4 \mathrm{o}, 7 \mathrm{~s}$. $10 \mathrm{o}, 4 \mathrm{~s}, 11 \mathrm{o}$.

11th Row. $9 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}$,
$1 \mathrm{o}, 5 \mathrm{~s}, 1 \mathrm{o}, 8 \mathrm{~s}$. $1 \mathrm{o}, 4 \mathrm{~s}, 11 \mathrm{o}$.

12th Row.-12 o, $4 \mathrm{~s}, 1 \mathrm{o}, 7 \mathrm{~s}, 1 \mathrm{o}$, $5 \mathrm{~s}, 1 \circ, 5 \mathrm{~s}, 1 \circ, 1 \mathrm{~s}, 9 \mathrm{o}$.

13th Row. $-9 \mathrm{o}, 7 \mathrm{~s}, 10,4 \mathrm{~s}, 1 \mathrm{o}, 7 \mathrm{~s}$, $1 \mathrm{o}, 4 \mathrm{~s}, 13 \mathrm{o}$.

14th Row. $-13 \mathrm{o}, 4 \mathrm{~s}, 10.13 \mathrm{~s}, 1 \mathrm{o}$. $8 \mathrm{~s}, 9$ o.

15th Row.-9 o, 8 s, 1 o, 16 s, 13 o.
16th Row.-13 o, 16 s, 1 o, 8 s, 9 o.
17th Row. $-90,24 \mathrm{~s}, 14$ o.
18th Row.-14o, $1 \mathrm{~s}, 1$ o, $21 \mathrm{~s}, 10 \mathrm{o}$.
19t h Row. - 12 o, $18 \mathrm{~s}, 1$ o, $2 \mathrm{~s}, 14$ o.
20th Row.-140, $3 \mathrm{~s}, 1$ o, $1 \mathrm{~s}, 28$ o.
21 st Row. -29 o, $4 \mathrm{~s}, 14 \mathrm{o}$.
22nd Row.-14o. 4 s, 29 o.
23rd Row.-29 o, 5 s. 13 o.
24th Row.-9 o, 9 s, 29 o.
25th Row. -29 o, 8 s, 10 o.
26th Row.-11 o, 2 s, 1 o, 7 s, 26 o.
27th Row.-21 o, 14 s, 12 o.
28 th Row.-13 o, 5 s, 4 o, 1 s, 1 o, $4 \mathrm{~s}, 19 \mathrm{o}$.

29th Row.-18 o, $4 \mathrm{~s}, 3$ o, $1 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}$,
$1 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 12 \mathrm{o}$.
30th Row.-11 o, $1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}$, $4 \mathrm{~s}, 5$ o, $5 \mathrm{~s}, 16$ o.

31st Row.-15 o, 6 s, 4 o, 4 s, 4 o, $1 \mathrm{~s}, 20,1 \mathrm{~s}, 10 \mathrm{o}$.


32nd Row.19 o, \& s, 4 o. $4 \mathrm{~s}, 16 \mathrm{o}$.

33rd Row17 o. 3 s, 3 o, $5 \mathrm{~s}, 19 \mathrm{o}$.

34th Row. 20 o. $3 \mathrm{~s}, 4$ o, $4 \mathrm{~s}, 16 \mathrm{o}$.

35th Row.16 o. $4 \mathrm{~s}, 4 \mathrm{o}$, $3 \mathrm{~s}, 20$.

36th Row.$1 \mathrm{~s}, 19$ o, 2 s , $50,2 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$, $15 \mathrm{o}, 1 \mathrm{~s}$.
37 th Row. $-1 \mathrm{~s}, 18 \mathrm{o}, 1 \mathrm{~s}, 6 \mathrm{o}, 1 \mathrm{~s}$, $19 \mathrm{o}, 1 \mathrm{~s}$.

38th Row. $-1 \mathrm{~s}, 190,1 \mathrm{~s}, 25$ o, 1 s.
39th Row.-1 s, 45 o, 1 s .
40th Row.-Same as 39 th row.
41st Row. $-4 \mathrm{~s}, 1$ o, 2 s , alternated with 1 o 13 times, 3 s .

## The Fuschias.

1st Row. $-130 \mathrm{ch}, 43 \mathrm{o}$.
2nd Row-43 o.
3rd Row,-11o, $2 \mathrm{~s}, 18$ o, $2 \mathrm{~s}, 10$ o.
4th Row.- 10 o, $2 \mathrm{~s}, 180,2 \mathrm{~s}, 11 \mathrm{o}$.
5th Row. $-11 \mathrm{o}, 1 \mathrm{~s}, 19 \mathrm{o}, 1 \mathrm{~s}, 11 \mathrm{o}$.
6 th Row. $-80,2 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}$, $13 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 8 \mathrm{o}$.

7 th Row. $-90,1 \mathrm{~s}, 10,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$, $150,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 9 \mathrm{o}$.
$8 t h, 9 t h$ and $10 t h$ Rows.-S over s each time.

11th Row. $-20,1 \mathrm{~s}, 60,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$, $1 \mathrm{o}, 1 \mathrm{~s}, 60,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 6 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}$, $1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 6 \mathrm{o}, 1 \mathrm{~s}, 2$ o.

12th Row. -3 o, $1 \mathrm{~s}, 3$ o, $4 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}$, $3 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}, 3 \mathrm{o}$, $1 \mathrm{~s}, 3 \mathrm{o}$.

13th Row- $-3 \mathrm{o}, 2 \mathrm{~s}, 2 \mathrm{o}, 9 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}$, $3 \mathrm{o}, 2 \mathrm{~s}, 2 \mathrm{o}, 9 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}, 3 \mathrm{o}$.

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## Filet Mesh

Crochet.
17th Row. -4 o, 1 s, 7 o, 1 s, 7 o, $1 \mathrm{~s}, 4$ o.

18th Row.-2 o, $2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 3 \mathrm{o}, 2 \mathrm{~s}$, $1 \mathrm{o}, 2 \mathrm{~s}, 3 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 2 \mathrm{o}$.

19th Row. $-30,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 5 \mathrm{o}, 1 \mathrm{~s}$, $1 \mathrm{o}, 1 \mathrm{~s}, 5 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}$.

20th Row. -25 o only.
21st Row.-3 s, 1 o, $1 \mathrm{~s}, 1$ o, $5 \mathrm{~s}, 1 \mathrm{o}$, I s, $10,5 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 10,3 \mathrm{~s}$.
The Stork.
1st Row. -94 ch . Turn with 4 tr . 1 o alternated with 2 s nine times, 1 s . 2nd Row.-2 s, 2 o, $1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}$, ts, $20,1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}$.
$20,1 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}$.
3rd Row. $-1 \mathrm{~s}, 28 \mathrm{o}, 1 \mathrm{~s}$.
4th Row. $-1 \mathrm{~s}, 130,2 \mathrm{~s}, 13 \mathrm{o}, 1 \mathrm{~s}$.
5th Row. $-1 \mathrm{~s}, 13 \mathrm{o}, 1 \mathrm{~s}, 14 \mathrm{o}, 1 \mathrm{~s}$.
6th Row.-1 s, 14 o, 1 s, 13 o.
7th, 8 th and $9 t h$ Rows.-S over s,
o over 0 .
10th Row. $-1 \mathrm{~s}, 12 \mathrm{o}, 2 \mathrm{~s}, 14 \mathrm{o}, 1 \mathrm{~s}$.
11 th Ruw.-1 s, $140,1 \mathrm{~s}, 130.1 \mathrm{~s}$.
12th Row. - $1 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}, 9 \mathrm{o}, 2 \mathrm{~s}, 2 \mathrm{o}$,
I s, 100.1 s .
13th Row.-1 s, 11 o, $6 \mathrm{~s}, 6 \mathrm{o}, 3 \mathrm{~s}$,
20.1 s .

14th Row. $-1 \mathrm{~s}, 2 \mathrm{o}, 3 \mathrm{~s}$, $50,1 \mathrm{~s}, 10,4 \mathrm{~s}, 120,1 \mathrm{~s}$. $15 t h$ Row. $-1 \mathrm{~s}, 110,6 \mathrm{~s}$, $10,1 \mathrm{~s}, 30,4 \mathrm{~s}, 20.1 \mathrm{~s}$. 16 th Row-1s, $20,5 \mathrm{~s}$, $l o, 1 \mathrm{~s}, 1 \mathrm{o}, 8 \mathrm{~s}, 100,1 \mathrm{~s}$. 17th: Row. $-1 \mathrm{~s}, 9 \mathrm{o}, 17 \mathrm{~s}$, $2 \mathrm{o}, 1 \mathrm{~s}$.

18th Row. - $1 \mathrm{~s}, 30,17 \mathrm{~s}$, So, 1 s .

19th Row-1s, $7 \mathrm{o}, 6 \mathrm{~s}$, $50,1 \mathrm{~s}$.

20th Row.-1 s, 7o, 15 s , $60,1 \mathrm{~s}$.

21 st Row. $-1 \mathrm{~s}, 60,3 \mathrm{~s}$, $20,8 \mathrm{~s}, 9 \mathrm{o}, 1 \mathrm{~s}$.

22nd Row.-1 s, 12 o, $3 \mathrm{~s}, 4 \quad 0,2 \mathrm{~s}, 7 \mathrm{o}, 1 \mathrm{~s}$.

23 rd Row. $-1 \mathrm{~s}, 8$ o. $2 \mathrm{~s}, 18 \mathrm{o}$.
$24 t h$ Row. $-1 \mathrm{~s}, 180,2 \mathrm{~s}, 5 \mathrm{o}, 1 \mathrm{~s}$, 20.1 s.

25 th Row. $-1 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}, 5 \mathrm{o}, 2 \mathrm{~s}$, $17 \mathrm{o}, 1 \mathrm{~s}$.

26 th Row, -1 s, 16 o, $2 \mathrm{~s}, 5 \mathrm{o}, 1 \mathrm{~s}$, $4 \mathrm{o}, 1 \mathrm{~s}$.
$27 t h$ Row. -1 s, 5 o, $2 \mathrm{~s}, 4$ o. 2 s , $15 \mathrm{o}, 1 \mathrm{~s}$.
$28 t h$ Row. $-1 \mathrm{~s}, 15$ o, $2 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}$, $60,1 \mathrm{~s}$.

29th Row. $-1 \mathrm{~s}, 6 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}$, $15 \mathrm{o}, 1 \mathrm{~s}$.
$30 \mathrm{t} / \mathrm{t}$ Row.-2 s, 15 o, $5 \mathrm{~s}, 6$ o, 2 s .
31 st Row. $-3 \mathrm{~s}, 240,3 \mathrm{~s}$.
32nd Row-4 s, 22 o, 4 s .
33 rd Row.-Treble the whole length of the row.

## The Runaway Chicken.

1st Row. -70 ch . turn with 3 and make 2 s , alternated with 10 seven times, 2 s .

$$
\begin{aligned}
& 2 n d \text { Row. }-1 \mathrm{~s}, 21 \mathrm{o}, 1 \mathrm{~s} . \\
& \text { 3rd Row.-23 o. } \\
& 4 t h \text { Row-Same as } 2 \mathrm{nd} \text { row. } \\
& 5 \mathrm{th} \text { lRow- } 1 \mathrm{~s}, 10 \mathrm{o}, 1 \mathrm{~s}, 100.1 \mathrm{~s} \text {. } \\
& 6 t h \text { Row. }-11 \mathrm{o}, 2 \mathrm{~s}, 10 \mathrm{o} .
\end{aligned}
$$


the storx.

7th Row.-1s, $11 \mathrm{o}, 1 \mathrm{~s}, 50,1 \mathrm{~s}, 3 \mathrm{o}$. 1 s.

8th Row.-1 s, $20,2 \mathrm{~s} .40,1 \mathrm{~s}, 12 \mathrm{o}$, 1 s .

9th Row. $-9 \mathrm{o}, 6 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 5$ o.
10th Row. - $1 \mathrm{~s}, 5$ o, $9 \mathrm{~s}, 7 \mathrm{o}, 1 \mathrm{~s}$.
11th Row.-1 s, $50,9 \mathrm{~s}, 7 \mathrm{o}, 1 \mathrm{~s}$.
12th Row-7 o, '2 s, 2 o, 6 s, 6 o.
13th Row. $-1 \mathrm{~s}, 50,8 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}$, $5 \mathrm{o}, 1 \mathrm{~s}$.


THIS RUNAWAY CHOKES.
14th Row, $-1 \mathrm{~s}, 50,1 \mathrm{~s}, 1 \mathrm{o}, 10 \mathrm{~s}$,
$4 \mathrm{o}, 1 \mathrm{~s}$.
15th Row.-40.4s, $30.7 \mathrm{~s}, 5 \mathrm{o}$.
$16 t^{\prime}$ R Row. -1 s, +0.6 s, 1 o, s s, $2 \mathrm{o}, 1 \mathrm{~s}$.

17th Row-1 s, 20. $2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 5 \mathrm{o}$, 5 s .4 o. 1 s .

1Sth Row. $-50,4 \mathrm{~s}, 70,4 \mathrm{~s}, 30$.
19th Row-1 s, 3 o. $2 \mathrm{~s}, 9 \mathrm{o}, 2 \mathrm{~s}, 5 \mathrm{o}$. 1 s .
20th Row. -1 s, $50,2 \mathrm{~s}, 14 \mathrm{o}, 1 \mathrm{~s}$.
21st Row. - 23 口.
22nd Row,-1s, $21 \circ, 1 \mathrm{~s}$.
23 rd Row.-Same as 1st row.
"Dandy."
1st Row. $-72 \mathrm{ch}, 2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}$, $2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}$, $1 \circ 3 \mathrm{~s}$.

2nd Row. $-1 \mathrm{~s}, 22$ o, 1 s .
3 rd Row.-1 s, $2 \mathrm{o}, 1 \mathrm{~s}, 3 \mathrm{o}, 2 \mathrm{~s} .1 \mathrm{o}$,

## Runaway Chicken and

 "Dandy" Designs.$1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}$, $1 \mathrm{o}, 1 \mathrm{~s}$.

4th Row. $-20.1 \mathrm{~s}, 10,1 \mathrm{~s}, 10,3 \mathrm{~s}$, $1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 10,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 20$, $1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}$.

5th Row.-1 s. 1 o. $1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}$, $1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s} .1 \mathrm{o}, 1 \mathrm{~s}$, $10,1 \mathrm{~s}, 10,1 \mathrm{~s}, 10,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$

6 th Row. -1 s. 1 o. 2 s. 3 o, 2 $\mathrm{s}, 1$ o, $1 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$, $1 \mathrm{o}, 1 \mathrm{~s}$.

7 th Row.-1 s. 23 o.
Sth Row. $-1 \mathrm{~s}, \neq 0,2 \mathrm{~s}, 10$ o, 2 s , 40.1 s

9th Row $-1 \mathrm{~s}, 40,1$ s, $10 \mathrm{o}, 2 \mathrm{~s}$, 40,1 s.

10th Row-6 0, $3 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s} 2 \mathrm{o}$, $3 \mathrm{~s}, 4 \mathrm{o}: 1 \mathrm{~s}$.

11 th Row. $-1 \mathrm{~s}, 30,10 \leq 10,3 \mathrm{~s}$, $50,1 \mathrm{~s}$.

12th Row-1s, 4 o. $15 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}$.
13th Row-1 s, 2 o, $17 \mathrm{~s},+\mathrm{o}$.
14 th Row. $-1 \mathrm{~s}, 30.17 \mathrm{~s}, 2 \mathrm{o}, 1 \mathrm{~s}$.
15th Row-1s, $20,17 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}$.

"DANDY."

16th Row. $50,12 \mathrm{~s}, 3$ o, $3 \mathrm{~s}, 2$ o, 1 s .

17th Row. -1 s, 2 o. 2 s, $10,13 \mathrm{~s}$, $4 \mathrm{o}, 1 \mathrm{~s}$.
18th Row. $-1 \mathrm{~s}, 3 \mathrm{o}, 16 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}$.
19/t Row.-1s, 3 o, $7 \mathrm{~s}, 3 \mathrm{o}, 7 \mathrm{~s}$, 3 o.

## Filet Mesh

## Crochet.

20th Row. -1 s, 2o, 2s, 1 o . $4 \mathrm{~s}, 40,6 \mathrm{~s}, 30,1 \mathrm{~s}$.

21st Row,-1 s, 4 o, $4 \mathrm{~s}, 6 \mathrm{o}$, $5 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}$.

22n.l Row. 5 o, 1 s, 1 o, 1 s , 15 o .1 s .

23 rit Row. $-1 \mathrm{~s}, 220,1 \mathrm{~s}$.
24th Row - Same as 23rd row.
$25 t / \mathrm{h}$ Row.-2 s, alternated with 1 o seven times, 3 s .

## The Squirrel.

Ist Rose.-82 ch, 27 o.
$2 n d$ and 3 rd Rows. -Same as Ist row.

4th Row. $-30,9 \mathrm{~s}, 2$ o, 6 s ; 7.0.

5th Row, -6 o, $8 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 11 \mathrm{o}$.
$6 \mathrm{th}_{1}$ Row. $-100,3 \mathrm{~s}, 1 \circ, 2 \mathrm{~s}, 20,4 \mathrm{~s}$, 5 o.

7th Row.-4 o, $4 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}, 4 \mathrm{~s}$, 9 o.

8th Row.-S o, 9 s, 3 o, 3 s, 4 o.
9 t h Row $,-3 \mathrm{o}, 4 \mathrm{~s}, 3 \mathrm{o}, 10 \mathrm{~s}, 7 \mathrm{o}$.
10th Row. $7 \mathrm{o}, 5 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{~s}$,
3 o.
11th Row- $-30,4 \mathrm{~s}, 3 \mathrm{o}, 5 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}$, 8 o.

12th Row.-11 o, $6 \mathrm{~s}, 3 \mathrm{o}, 4 \mathrm{~s}, 3 \mathrm{o}$.
13th Row.-3 o, 5 s, 2 o, 7 s, 10 o.
14th Row. -3 o, $6 \mathrm{~s}, 1 \mathrm{o}, 6 \mathrm{~s}, 3$ o, $5 \mathrm{~s}, 3$ o.

15th Row.-40, $5 \mathrm{~s}, 2 \mathrm{o}, 5 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}$, $2 \mathrm{o}, 1 \mathrm{~s}, 4 \mathrm{o}$.

16th Row, -7 o, 8 s, 3 o, 5 s, 40 .
17th Row.-50. $5 \mathrm{~s}, 2 \mathrm{o}, 8 \mathrm{~s}, 2 \mathrm{o}$, $1 \mathrm{~s}, 40$.

18th Row. -4 o, 2 s, 1 o, 7 s, 2 o, $6 \mathrm{~s}, 5$ o.

19th Row.-6 o, $6 \mathrm{~s}, 2 \mathrm{o}, 8 \mathrm{~s}, 1 \mathrm{o}$, 1 s .3 .

20th Row. - 3 o, 8 s, 3 o, 7 s, 6 o.
21st Rote- 7 o. 7 s. 4 o, $5 \mathrm{~s}, 4$ o.
22nd Row, -5 $0,1 \mathrm{~s}, 10,1 \mathrm{~s}, 5$ o, $6 \mathrm{~s}, 8$.

23rd Row. -8 o, $6 \mathrm{~s}, 13 \mathrm{o}$.


THE SQCLHRFL.

24th Row. -13 o, $3 \mathrm{~s}, 1$ o, $3 \mathrm{~s}, 7$ o.
25th Row. - So, 2 s, $1 \mathrm{o}, 2 \mathrm{~s}, 14$ open.
$26 t h, 27 t h$ and $28 t h$ Rows. 27 open spaces.

## The Goose and Gosling.

1st Row, $-106 \mathrm{ch}, 4 \mathrm{~s}, 2 \mathrm{o}, 2 \mathrm{~s}$, alternated with 2 o six times, 5 s .

2nd Row.-1 s, $33 \mathrm{o}, 1 \mathrm{~s}$.
3 ral Rowe $-1 \mathrm{~s}, 7$ o. $1 \mathrm{~s}, 3$ o, $1 \mathrm{~s}, 8$ o. $2 \mathrm{~s}, 10,1 \mathrm{~s}, 9 \mathrm{o}, 1 \mathrm{~s}$.

4th Row.-1s, $60,1 \mathrm{~s}, 10,1 \mathrm{~s}, 1 \mathrm{o}$, $1 \mathrm{~s}, 11 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 8 \mathrm{o}, 1 \mathrm{~s}$. 5th Row.-1s, 6 o, $7 \mathrm{~s}, 9 \mathrm{o}, 1 \mathrm{~s}, 2 \mathrm{o}$, $1 \mathrm{~s}, 7 \mathrm{o}, 1 \mathrm{~s}$.
$6 \mathrm{t} / \mathrm{R}$ Row-1s, 8 o, $1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 8$ o, $9 \mathrm{~s} .5 \mathrm{o}, 1 \mathrm{~s}$.

7th Row.-1 s, $4 \mathrm{o}, 5 \mathrm{~s}, 2 \mathrm{o}, 3 \mathrm{~s}, 7 \mathrm{o}$, $3 \mathrm{~s}, 9 \mathrm{o}, 1 \mathrm{~s}$.

Sth Row,-1s, $7 \mathrm{o}, 6 \mathrm{~s}, 5 \mathrm{o}, 3 \mathrm{~s}, 1 \mathrm{o}$, $8 \mathrm{~s}, 3 \mathrm{o}, 1 \mathrm{~s}$.

9th Row-1 s, 2 o, $10 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 4 \mathrm{o}$, $9 \mathrm{~s}, 5 \mathrm{o}, 1 \mathrm{~s}$.

10th Row. $-5 \mathrm{o}, 11 \mathrm{~s}, 3 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}$, $4 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 4 \mathrm{o}$.

11th Row.-4 o, $3 \mathrm{~s}, 4 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}$, $2 \mathrm{o}, 5 \mathrm{~s}, 2 \mathrm{o}, 7 \mathrm{~s}, 3 \mathrm{o}$.
$12 t \mathrm{~h}$ Row.-1 s, $5 \mathrm{o}, 6 \mathrm{~s}, 2 \mathrm{o}, 4 \mathrm{~s}, 2 \mathrm{o}$, $1 \mathrm{~s}, 13 \mathrm{o}, 1 \mathrm{~s}$.

13t/2 Rowe-1 s, 16 o, $3 \mathrm{~s}, 1 \mathrm{o}, 7 \mathrm{~s}$, $6 \mathrm{o}, 1 \mathrm{~s}$.

1th Row-8 o, $6 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}, 16 \mathrm{o}$.
15th Row. -16 o, $3 \mathrm{~s}, 1 \mathrm{o}, 6 \mathrm{~s}, 8 \mathrm{o}, 1 \mathrm{~s}$,
$16 t_{h}$ Row-1 s, 9 o, 5 s, 1 o. 3 s, $150,1 \mathrm{~s}$.

17th Row.-1 s, 150,8 s, 110.
18th Row.-12 o, $7 \mathrm{~s}, 16 \mathrm{o}$.
19t/: Row, -17 o, $4 \mathrm{~s}, 13 \mathrm{o}, 1 \mathrm{~s}$.
$20 t h$ Row. $-1 \mathrm{~s}, 14$ o, $3 \mathrm{~s}, 16 \mathrm{o}, 1 \mathrm{~s}$,
21st Row.-1s, 16 o. $3 \mathrm{~s}, 15 \mathrm{o}$.
22 ud Rowe.-1 s, 14 o, 2 s , 1 s o.
23rd Row- 18 o, $2 \mathrm{~s}, 140,1 \mathrm{~s}$.
$24 t \mathrm{~h}$ Row - 15 o. $2 \mathrm{~s}, 17 \mathrm{o} .1 \mathrm{~s}$.
$25 t h$ Row, $-1 \mathrm{~s}, 17$ o, $2 \mathrm{~s}, 15 \mathrm{o}$.
26 th Row.-18 o, $2 \mathrm{~s}, 14 \mathrm{o}, 1 \mathrm{~s}$.
27th Rowe-1 s, 14 o, 5 s, 15 o.
2 s th Row. $-1 \mathrm{~s}, 150,1 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$. 160.

4 th Row-4o, $2 \mathrm{~s}, 1 \mathrm{o}, 6 \mathrm{~s}, 2 \mathrm{o}, 4 \mathrm{~s}$, $60,1 \mathrm{~s}, 11 \mathrm{o}, 6 \mathrm{~s}, 2 \mathrm{o}, 3 \mathrm{~s}, 5 \mathrm{o}, 2 \mathrm{~s}, 2 \mathrm{o}$.

5 th Row-2 o, 11 s, 1 o, 4 s, 1 o, $1 \mathrm{~s}, 5 \mathrm{o}, 2 \mathrm{~s}, 4 \mathrm{o}, 12 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}$, $50,2 \mathrm{~s}, 2 \mathrm{o}$.

6th Rotw.-2 o, $2 \mathrm{~s}, 5 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}$, $1 \mathrm{o}, 11 \mathrm{~s}, 50,2 \mathrm{~s}, 50,1 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}, 1 \mathrm{o}$, $10 \mathrm{~s}, 3$ o.

7th Row, -5 o, $8 \mathrm{~s}, 1$ o, $3 \mathrm{~s}, 10,2 \mathrm{~s}$, $4 \mathrm{o}, 2 \mathrm{~s}, 8 \mathrm{o}, 9 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}, 4 \mathrm{o}$. $2 \mathrm{~s}, 3$.

8th Row.-4 o, $3 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}, 1 \mathrm{o}, 2 \mathrm{~s}$, $1 \mathrm{o}, 8 \mathrm{~s}, 9 \mathrm{o}, 3 \mathrm{~s}, 1 \mathrm{o}, 4 \mathrm{~s}, 1 \mathrm{o}, 3 \mathrm{~s}, 1$ o. $7 \mathrm{~s}, 50$.

9th Row-6 o, 5 s. 1 o, 10 s, 1 o, $1 \mathrm{~s}, 10 \mathrm{o}, 9 \mathrm{~s}, 1 \mathrm{o}, 8 \mathrm{~s}, 1 \mathrm{o}, 1 \mathrm{~s}, 50$.

10th Row-7 o, 9 s, 1 o, 5 s. 13 o. $10 \mathrm{~s}, 2$ o, $3 \mathrm{~s}, 7$ o.

29th Row.-1 s, 15
$0,3 \mathrm{~s}, 150,1 \mathrm{~s}$.
30th Row-1 s, 33
$0,1 \mathrm{~s}$.
31st Row.-Same as $30 t h$ row.

32nd Row,-5 s, 2 o ,
2 s, alternated with
20 six times, 4 s .
Dog and Cat with Ball.

1 st and $2 n d$ Rows.57 o

3rd Row.-2 o, 7 s , $1 \mathrm{o}, 5 \mathrm{~s}, 4 \mathrm{o}, 2 \mathrm{~s}, 10$ o, $7 \mathrm{~s}, 1 \mathrm{o}, 5 \mathrm{~s}, 3 \mathrm{o}, 2 \mathrm{~s}$, 2 o, 2s, 4 o.


THE GOOSF AND GOK1,ING.

Crochet Workers often find that it is so much better and easier always to work with the same hook. In the ordinary way this is not possible, as obviously differentsized threads require hooks to correspond. Messrs. Morris and Yeomans have provided a way out of this difficulty by their patent Kaurkuk Crochet Hooks. These have cork handles, and any sized hooks can be used with the one handle. Another advantage with the Kaurkuk Crochet Hooks is that they do not slip in the hand, which, as the crochet worker knows, is often an obstacle to rapid working.

From all Drapers, or from the Factory, Astwood Bank, Redditch. Price 4d., post free.

Filet Mesh
Crochet.



4 CHOCHETED SPRAY.
Directions for working this design appear on page 105,

## Section VIII.

## ODDMENTS IN CROCHET.

## A Leaf Oddment for Appliqué.

Use Ardern's crochet cotton, No. 36, for this motif.

25 ch .1 त c into each of first 19, catch up the first ch to form a ring, into which put $12 \mathrm{tr}, \mathrm{turn}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into first tr, 2 ch, 1 tr into each tr, turn, 3 ch, 2 tr into each sp , turn, $3 \mathrm{ch}, 1 \mathrm{tr}$ into first tr, $2 \mathrm{ch}, 1 \mathrm{tr}$ into each of the next $5 \mathrm{trs}, 2 \mathrm{ch}, 1$ trinto same tr as last, $7 \mathrm{cln}, 1 \mathrm{~d} \mathrm{c}$ into second next tr, $7 \mathrm{ch}, 1$ tr into second next tr, 2 ch .1 tr into same tr as last, 2 ch. 1 tr into each of next $5 \mathrm{tr}, 2 \mathrm{ch}, 1$ ir into same tr as last, $7 \mathrm{ch}, 1 \mathrm{~d}$ cinto second next tr, $7 \mathrm{ch}, 1 \mathrm{tr}$ into second next tr, 2 ch, 1 tr into same tr as last, $2 \mathrm{ch}, 1 \mathrm{tr}$ into each of next 5 tr, turn, into first sp. * $1 \mathrm{de}, 3 \mathrm{ch}, 2$ tr into


AS ORNAMENT FOR A TIE OR JABOI.

1ल天t, 2
ch, 2 long
tr into
next, 2
ch, 2 long tr (thread over 3
times)
into next twice. 2 ch, 2 long tr into mext, 2 ch, 2 tr intonext, 2 cin. 1 dc intonext, $7 \mathrm{ch}, 1 \mathrm{fc}$ intonext.


A LEEAF ODDMENT FOR AFRLIGEE.
$7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next, 7 ch , and repeat from twice.

In the last row put 2 d c. $4 \mathrm{ch}, 2 \mathrm{dc}$ into each sp between the trs, but between the centre long trs put 3 dc at each side of the $4 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}$ over the 7 ch loop, $7 \mathrm{ch}, 1 \mathrm{de}$ into next loop, $7 \mathrm{ch}, 4 \mathrm{~d}$ c over end of hext loop.

## An Ornament

## for a Tie or Jabot.

Form 14 ch into a ring. $16 \mathrm{ch}, 1 \mathrm{dc}$ into the ring 9 times, turn, 8 dcup the side of last loop. $5 \mathrm{ch}, 1 \mathrm{de}$ into the top of each loop, turn, * $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into top of last loop. $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each loop *, repeat until only one loop remains, break off the thread and fasten again to the last of the $8 \mathrm{dc} u p$ the side. put into each sp all round, $2 \mathrm{~d} \mathrm{c}, 4 \mathrm{ch}, 2 \mathrm{~d}, 5 \mathrm{~s} \mathrm{c}$ down the side of last loop, 6 d c into the ring, 12 ch for the stem, 1 d c into each ch of

## Oddments in Crochet.

stem, 6 dc into ring. break off the thread.

Into the picot at the point put 9 loops of 16 ch each, and into the loops 5 ch , 1 de each, work 3 rows of these loops, putting 7 ch at the turuing, then slip stitch down to the top of long loop, turn, and put 2 dc .4 ch , 2 dc into each sp all round. Turn, $5 \mathrm{ch}, 2 \mathrm{tr}$ iuto each picot all round, ending at the opposite side with 5 ch , 1 dc .

Work $5 \mathrm{ch}, 2 \mathrm{tr}$ into each picot at each side of the first leaf, then starting at the right side of the ring, put 1 dc into each all round the ring and stem, into the 8 dc at the side, and next sp ; into each of next $4 \mathrm{sp} 3 \mathrm{dc}, 4 \mathrm{ch}, 3 \mathrm{dc}$, 8 d c into side of long loop, * 6 trinto next $\mathrm{sp}, 2 \mathrm{tr}$ into the $2 \mathrm{tr}, 6$ long tr into next, 2 tr into the $2 \mathrm{tr}, 6 \mathrm{tr}$ into next sp, 2 d c into the 2 tr , * repeat twice more, then finish next side to correspond with the last.

## Suitable for an Inset in Linen or a Handkerchief Border.

Use Ardern's No. 40 Cotton. Make $28 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ in 20th, 10 loops of 18 ch in the little ring, 9 up the side of last one. Into each loop make 2 more loops of 18 ch each, with 5 ch between each 2.

9 ch to top of last loop. catch with 1 d c in each loop, two and two, meeting them over the 5 ch . Make 10 ch between each time.


A HANDKERCHIEF CORNER.
102

## Some Pretty Motifs.


a SMALL, ODDMENT.
This pattern has 13 loops of 16 ch to the inch, which makes it the requisite fulness : at the corner put 3 loops in 1 sp . Should the lace be required deeper than this one of 8 rows, extra loops should be made at the corner half way.
2nd Row.-Across to each loop 9 ch , 2 d c in each loop.

3 rd Row.-In the 9 ch make 2 d c , $5 \mathrm{ch}, 2 \mathrm{~d}$ c. 7 ch to next sp, 2 d c. 7 ch, and again $2 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$.
$4 t h$ Row.-Into each sp 2 d c, with 9 ch between.

5th Row.-Same as 3rd.
6th Row.-Same as 4th.
To make a little difference in the last row, let the ch be 9 and $12,2 \mathrm{~d} \mathrm{c}$ in each sp.

The inset spray is closely sewn all round through the tops of the $d c$ which surrounds it. Before cutting away the lawn at the back, if necessary for strength, again sew the raw edges at the back into the stitehes.

## A Small Oddment.

Use Strutt's No. 36, or Ardern's No. 40 Cotton. Ch 42, catch back into the 12th ch from hook, so as to form a ring. Into this ring make 14 loops of 18 ch each. Go up the side of last loop with 9 ch , catch the loops, 2 and 2. with a dc in each one. Ch 10 , catch back into the 5th with a de to
form a small loop, ch 5 , and catch into next pair of long loops.

At the last loop, turn and fill in with $5 \mathrm{dc}, 4$ loops of 12 ch in the tiny loop, then another 5 d c .

From the last $d \mathrm{c}$ make a ch to go down to the stem. Make another length of ch. and $d \mathrm{c}$ over it into the one first made to give the necessary thickness.

## An Ivy-Leaf in Open Crochet.

Use No. 40 Cotton. Ch 9, join in a ring. into this make 6 loops of 18 ch each. After making the 6 thl loop, ch 9 and catch into top of the 6 th loop, ch 9. catch into top of 5 th loop, ch 9 , catch into 4 th loop, ch 18 , catch into 3rd loop, ch 9. cateh into 2nd loop. ch 9 , catch into the 10 p of first loop made.

Turn and put 9 d c into each of the 9 ch in previous row, making a loop of 18 ch exactly over each loop in the previous row. On reaching the centre of the leaf, where you made 18 instead of 9 ch in the previous row, make 2 loops of 18 ch each in the centre instead of 1 , with $9 \mathrm{~d} c$ each side. Study the illustration.

Now go up the side of the last loop


AS IVY-LEAF IN OHEN CROOHET.

## Oddments in Crochet.

in the row with 9 ch , and proceed as before, uniting the loops with 9 ch , only making 18 ch between the 2 centre loops.
When you have made 4 rows in all, do not turn round at the last loop and fill in with $d c$, but instead work down the lower side of the leaf toward the stem, with 9 ch and catching into the end of each row. On reaching the tiny ring, make 3 d c into it. Then ch 40 to form stem, and catch into the ring, ch 20 , and catch into the bottom of the stem. making 3 strands in all. Makedcall up the stem again, over 2 strands, but change the strands each time. 3 dc into the other side of the little ring ; then work all round the edge of the leaf to complete it with 9 dc in each space, and 6 ch to form the picot loop at the eml of cach row.

## Three Crochet <br> Motifs.

No. 1. With No. 40 cotton make a ring of $36 \mathrm{ch}, 3 \mathrm{ch}, 11$ tr into the ring. * $16 \mathrm{cl}, 1 \mathrm{~d}$ cinto the ring twice, $13 \mathrm{ch}, 12 \mathrm{tr}$, repeat from * until there are 4 groups of tr and loops.
2nd Row.-Slipstitch across 2 tr, 1 tr into each of next $8,7 \mathrm{ch}, 1 \mathrm{~d}$ cinto each loop all ronnd, and 8 tr on the centre 8 of each group.
3rd. thi and 5th Rows.-Repeat the 2nd, omitting the first and last tr in each group in each successive row and putting 9 ch in each loop.

After the last tr, form 80 ch and fasten to the tr, 40 ch , fasten to the


No. 2.
No. 3.
motifs ror appligué.
end of the doubled ch, and over this stem work id c closely.

No. 2 is worked in the same way as the preceling, but smaller. Commence on a ring of 24 ch , and put only 10 tr in each gronp, in the next row put 8 , then 4 and finally 2 , make the stem only half the length.

No. 3.-Make a ring of 20 ch , into the ring put $12 \mathrm{tr}, 6$ loops of 12 ch each, 12 tr , turn, 1 tr into each $\mathrm{tr}, 7$ ch into each loop, tr into each tr, turn.
$3 r d$ and 4 th Rows.-Repeat the 2 nd , omitting the first and last tr.

5 th Row. S trinto the $10, \mathrm{~S}$ tr into next sp, 1 d c into next sp , then a loop into each, and make the opposite side to correspond.
In each of the following 4 rows put a tr into each tr, and continue the thi row into the next space as in the 5 th. Then on the last 8 tr work 2 more rows, ending with 2 rows of tr into the top sp. Form the stem as in the preceding motifs.

## A Crocheted Spray.

This design is illustrated on page 100.

It is worked in Barbour's 120 Jinen lace Threat. It would make a handsome edge if repeated round a tea-cloth, or it would do equally well if applied to a jabot or the ends of a net tie.

Ch 12 and join in a ring. Into this make 9 loops of is ch each. Ch 9 to carry you up the side of the last loop and then connect each loop with 5 ch in between. Turn at the end of the row, and make 5 ch into those in the previous row. Proceed to make the fine network of the cone in this way, each row being shorter than the previous row, till you have only 5 ch at the tip.

From this tip, work down the side of the cone to the stern part the place you started from), putting into each alternate little space $3 \mathrm{~d} \mathrm{c}$.6 ch . 3 dc : and fill the intervening little spaces with 3 d c. When you reach the last little space, ch 9 to carry you along the side of the loop and catch into ring first made. Then chain as untuch as seeus required to form the stem, and return with ad c into each ch. This brings you back to the starting ring. Ch 9 and go up the opposite side of the loops, then work up this side of the cone as you did the other side, till you are back at the tip again.

From the tip of the cone a little fan is made, exactly as you made the first pat of the cone but only three rows of network are done (by making the 5 ch ), and these rows are not decreased at each turn. Fill in all round the top of this fan with 3 d c , 6 ch. 3 d c into each little space.

Break off and work in the end of the cotton.

To make the trumpet-like flowers at the lower part of the spray : Into the 3rd tiny picot loop in the edge of the fan make 5 loops of 6 ch each. Turn, and make 6 ch into each of these loops.

Turn, into first loop 6 ch , into second loop 6 ch , into third loop 5 d c , $6 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$, into fourth loop 6 ch , into fifth loop 6 ch.

* Turn with 6 ch into first and second loop, 7 ch into third loop, 6 ch into fourth and fifth loop.

Turn. 6 ch into first and second loop: 5 d c. $6 \mathrm{ch}, 5 \mathrm{~d}$ c into third loop: 6 ch into fourth and fifth loop. Repeat from * till there are seven bars in all up the centre of the pattern. Dn reaching the eighth bar, make a similar bar each side of it (i.c.. three in the row) by filling in the loop on either side with $5 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$.

The next time make 4 bars across, and, finally make 6 bars across. Break off.

Into the little picot loop in the top of the first bar, make 5 loops of 12 ch each. Then 6 ch to carry you up the side of the last loop, catch in top of loop, connect each of the loops with 6 ch between Then ch 10, and catch this into the side of the trumpet part of the flower (study the illustation). Return along this with 5 d c. 6 ch. 5 d c. over this 14 ch : then fill in each of the 6 ch , with $3 \mathrm{dc}, 6 \mathrm{ch}, 3 \mathrm{dc}$. From the last one ch 10, and go across into the thim picot loop at the bottom of the flower, and make another little fan.

In this way the four fans at the bottom are mate, antl a har of 10 ch is made on the opposite to catch into the trumpet-part of the flower, as has

Oddments in Crochet.


A HONITON BRAID AND CROCHET ODDMESN.
already been explained. Complete each flower in this way.
There are still two small fans to be made, one on either side, near the tip of the cone. These are made last of all, in just the same way as the fans at the lower side of the flower.

## A Honiton Braid and Crochet Oddment.

Fine Honiton braid with an open lobe is required for this metallion.

Cut off 11 lobes of the braid. With Barbour's No. 90 Linen Lace Thread make adc in the centre edge of the 1st lobe, form a long trinto the centre of the 2nd lobe, keep the last loop of this and the following trs on the hook, in each side of next lobe make a triple tr (thread three times over the needle) at the nearest side of next lobe make a quadruple tr (threal four times over the needle), work off the first loops of this tr, thread over the needle and into the other side of lobe, then work off the eutire tr except
last loop, repeat the quadruple trs into next lobe, then triple trs into next, long tr into next, work off all the loops on the needle, 1 d c into next lobe centre, draw the 2 d c 's close together with a single stitch, cross over to the outer edge of the braid with a triple tr and fasten the two ellges of the lobes to form a circle. The remaining 3 lobes form a stem around which d c is worked closely into the cige and over the bars between the lobes.

For the outer rows, fasten the thread on the back of the stem at the 1st tole, $4 \mathrm{ch}, 3 \mathrm{dc}$ into the centre of the lobe, $4 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the end of the lohe, $3 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ over the lobe, $3 \mathrm{ch},{ }^{\cdot} 1 \mathrm{tr}$ into the edge of the braid, $2 \mathrm{ch}, 1 \mathrm{tr}$ into the elge of same lobe six times more, $10 \mathrm{ch}, 2 \mathrm{de}$ into the end of the lobe, 3 dc over the bar, 2 d $c$ into end of next lobe, 10 ch , * repeat, ending by making the last lobe like the first.

2nd Row-Crossing behind the stem make $3 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ into the 1st loop, $5 \mathrm{ch}, 5 \mathrm{~d}$ c into next loop, work dc into next d c's and over next loop. 2 d c into next sp . ${ }^{*} 3$ tr, 2 ch into each sp between the trs, 3 d c over the end of next two 10 ch loops, - repeat, ending the row to correspoad with the beginning.

3rd Row.-Cross over behind the stem with 5 ch , and put 10 tr into 1 st loop, $10 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ into the d c over the bar, - $10 \mathrm{cli}, 1 \mathrm{~d} \mathrm{c}$ into next $\mathrm{sp} .4 \mathrm{ch}, 2$ tr into each sp between the trs, $4 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the sp after the trs, $10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ between next 2 loops, - repeat, ending as at the beginning.

4th Row.-D c over the chs and into the trs, ${ }^{*} \mathbf{5} \mathrm{~d}$ c over end of next 2 loops, $7 \mathrm{ch}, 3$ tr into next $\mathrm{sp}, 4 \mathrm{ch}$,

## For <br> Handkerchiefs.

3 tr into each of next $4 \mathrm{sp}, 7 \mathrm{ch}$, - repeat, ending as at first.

5th Row.-Work d c over the d c it Ist sp, 1 d c into the 1st and last of the $d \mathrm{c}$ over the trs, 1 tr into each of the intervening $d \mathrm{c}$ 's, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ between next 2 loops, * $10 \mathrm{ch}, 3 \mathrm{dc}$ after next trs, $6 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ into each of next $3 \mathrm{sp} .10 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ between next 2 loops, * repeat, finishing with the last lobe worked like the 1st.

## Handkerchief Border and Insertion.

The edging is worked into the edge of the handkerchief material. Use a crochet hook having a slarp point and Manlove's No. 60 Crochet Cotton. Form a row of loops of 6 ch each fastened with a d c, inserting the hook through the material for each $\mathrm{d} c$ about the 1-16th of an inch from the edge. Put 3 loops into each corner.

2nd Row. $-7 \mathrm{ch}, 2$ long tr into each loop.

3rd Row. -5 ch, 3 d c into each space.
$4 t / 2$ Row.-Same as the 2nd row.

5th Row.-Same as 3rd row.
6 th Row. -2 d c in list sp , ${ }^{*}$ $5 \mathrm{ch}, 2 \mathrm{tr}$ into next $\mathrm{sp}, 7 \mathrm{ch}, 2$ long tr into next space, $7 \mathrm{ch}, 2$ tr into next sp, $5 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into next space. * repeat.
The Insertion.
Commence with 15 ch .
1st Row. -2 dc into the 8 th $\mathrm{ch}, 6 \mathrm{ch}, 2 \mathrm{dc}$ into the 4 th $\mathrm{ch}, 6$ ch, 2 d c into 1 st ch.

2nd Row.-* $6 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into each loop, * repeat until the piece is long enough for a side. break off the thread and work on the sides of the 3 last loops, taking care to have the strips turned in so as to form a square.

Finish with a row of $d \mathrm{c}$ worked closely over both edges.

## A Crocheted Star for Pincushion Top or Inlet.

Work in Ardern's cotton, No. 40. If coarser cotton is used, work less ch in the loops of 18 ch .

Make foundation of 206 ch . Work $1 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into 7 th ch from needle. 5 sp (for a sp work 3 ch, miss 3 ch , 1 trinto wext). Repeat 9 times from * Join in ring.

2nd Row.-Into the loop of 3 ch between the 2 tr in same ch work 1 $\mathrm{d} \mathrm{c}, 24 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ on tr to form loop, sc along the 5 sp and repeat all round from beginuing.

3 rd Row. -10 d c into loop of 24 ch , 6 loops of 18 ch at top of loop of 24 $\mathrm{ch}, 10 \mathrm{~d} \mathrm{c}, 3 \mathrm{~d} \mathrm{c}$ into each of the next 5 sp . Repeat all round from beginning. Break off.


A HANDKERCHIEF BORDER AND INSERTION.

Oddments in Crochet.

4th Row.
-1 d c into 1 st loop of 18 ch. 6 ch , 1 dc into next, 6 ch. 1 d c intonext, 12 ch .1 d c into next, 6 ch, 1 d c intonext, $6 \mathrm{ch}, 1 \mathrm{dc}$ ivtonext. 18 cli. 1 d c into 2ntide of middle sp


A CROCHETED STAH FOR AN INLET.

No. 40 cotton.

The crochet portion is worked in two separate strips, exactly alike, one for each side; the points of the crochet "pyramids" ou each side between loops of 24 ch . Repeat from beginning, Break off.

5 th Row.-* 18 d c into 18 ch , loop of 18 ch over loop of 18 ch in 3rd row, 6 d c into 6 ch, loop of $18 \mathrm{ch}, 6$ ac, loop of $18 \mathrm{ch}, 6 \mathrm{dc}$. This brings you to middle of 12 ch, here work 2 loops of $18 \mathrm{ch}, 6 \mathrm{~d} \mathrm{c}$ loop, 6 d c , loop, $6 \mathrm{~d} \mathrm{c}, l o o p, 18 \mathrm{dc}$ down 18 ch . Repeat from ${ }^{\wedge}$ all round.

6th Row.-Same as the row, but join the 2 loops over the is ch together with d c .

7th Row.-Fill ch with d c and make loops over loops as in 5th row.

Sth Row-Same as fith.
9th Row:- Same as 7 th row, but instead of makiny loops of 18 ch make them of 5 cli and make only 1 loop in mitale of the 12 ch .

Work d c all ronnd inner sicle of foundation ch.

## Crochet Lace with Linen Insets.

lhe specimen piece was worked in
wards sewn together in the middle, and a scquare of linen is sewn into the space between the points.

1st Row.-Ch 10,4 ir all into the 6th chain from the needle, ch 3 , miss 3 ch and make 1 tr into the final ch in the foundation row.

2nd Row -Ch 6, 1 tr into the 1 st of the 4 tr in the previous row, ch 3 . and then $\mathrm{tr}+$ into the little sp , ch 3 and 1 tr into same sp.

3rid Row - Ch 6, then tr 4 into 1 st little sp, chs 3 , tr 4 into next sp, ch 3 . ir 1 into the onter ch to form a small square space.

4th Row.-Ch 6, tr 1 into 1st of the Ist group of 4 trs in previous row, cin 3 , tr 1 into the tr in this same group, ch 3, tr 1 into the 1st tr of the 2nl group, ch 3, then tr 4 , ch 3 , and ir 1 all into the final little sp.

5th Row -Ch 6, ir + into 1st sp, ch 3, it + into next space, ch 3 , Miss a space in row below, and tr 4 into last space but one, ch 3 , tr 1 into last sp.

## Linen Insets with Crochet.

6th Row.-Ch 6, ir 1 into 1st tr, ch 3, $\operatorname{tr} 1$ into 4 th tr, ch 3 , tr 1 into Ist of next group of trs, ch 3 , tr 1 into 4th tr. In this way make 5 holes along the row, then ch 3 , and into the last sp tr 4 , ch 3 , attl tr 1 .

7th Row.-Ch 6, ir + into 1st sp, ch 3, tr 4 into next sp, ch 3 , tr 4 into next sp but one, cli 3, tr $f$ into next sp but one, ch 3, tr 1 into last sp.

Sth: Row. $-\mathrm{Ch}_{6} 6, \mathrm{tr} 1$ into 1 st of 4 trs below, ch 3, tr 1 into 4 th tr, ch 3 , tr 1 into 1 st tr of $2 n d$ group, and so on, till 7 holes are made, then ch 3 and into the last sp $\operatorname{tr} 4, \mathrm{ch} 3$ and tr 1 .

9th Row. - Ch 6, tr + into 1st sp, ch 3 , $\operatorname{tr} 4$ into next space, * ch 3 , tr 4 into next sp but one, repeat from * twice, then ch $3, \operatorname{tr} 1$ into last sp.

10th Row.Ch 6, tr 1 into 1st tr, ch 3, 1 tr into 4 th tr, and continue to make holes all along the row till the last sp , into which tr 4 . ch 3 , $\operatorname{tr} 1$ as in previous rows.

11th RowCh 6, tr 4 into first $\mathrm{sp}, \mathrm{ch} 3, \mathrm{tr}$ 1 into the 4 th tr in previous row. Then repeat from 2 nd row till the piece is the length required.


LINEN INSETS COMBINED WITH CROCHET FOR TRIMMING A BUMIMELG BLOUEE.

Next, strengthen the edge the linen will be sewn to, by working 3 d c into every sp up and lown each side of the "pyramid," putting $6 \mathrm{~d} e$ into the tip of each

Now work along the outer edge of each strip with 3 d c into every sp. Work back again along the outer edges (not the inside edges, up amt down the "pyramids ") with 3 ch and 1 tr into each little sp between the groups of 3 d c just made in previons row.

To make the pointed end to the strip, with the square of linen let in -as shown in the illustration-start where the lowest "pyramid" left off, and make a ch of 60 , fastening it into the corner of the lowest " pyramid" on opposite side.

Now work back, with 3 cls and 1 tr into every 3 rl ch. till youltave made 10 sp ; then ell 6, and tr 1 into the same place for the tip, and make 10 more sp up the other side. Strengthen the inner side of this. where it will be sewn to the linen, by making 3 d c into every sp.

Oddments in Crochet.


ENOWDROP INSERTION.
Finally work all the outer edge of the work (including the point) with 3 d c into every sp, and 5 ch between to form a picot edge. These picots are opened finally with the hook.

If a plain edge is required, to sew to linen, then the final edge round would be simply 3 d c into every sp , omitting the 5 ch between.

The linen insets can be embroidered or left plain, as the worker prefers.

A wider or a nartower insertion can of course be made to take any size square of linen, according to the number of rows and groups of tr

## Snowdrop Insertion.

This is commenced in the centre, and Ardern's No. 40 crochet cotton will be suitable.

Make - 12 ch, form last 7 into a ring by making a single throngh the 5 th ch , 5 ch to stand for a long tr, insert the hook through the first of the 12 ch , and make a long tr througl the ring, work off the 3 loops on the needle together, and make a d c around the top of this and each of the following groups of $3 \mathrm{tr}, 6 \mathrm{ch}, 3$ long tr into the ring 3 times, repeat from * until a long strip is formed, then turn and work the other side of the centre motif, * $6 \mathrm{ci}, 3$ long tr into the ring twice, $6 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ over the stitch
between this daisy and the next, repeat from * into each ring to the end.

## Speedwell Insertion.

Commence with 22 ch , turn.
1 tr into the 16 th ch, $3 \mathrm{ch}, 1 \mathrm{tr}$, into the 12 th $\mathrm{ch}, 3 \mathrm{ch}, 3 \mathrm{tr}, 4 \mathrm{ch}, 3 \mathrm{tr}$, all into the 8 th ch, $3 \mathrm{ch}, 1 \mathrm{tr}$, into the $4 \mathrm{th} \mathrm{ch}, 3 \mathrm{ch}, 1 \mathrm{tr}$, into the 1 st ch .

2nd Row.- * $6 \mathrm{ch}, 1 \mathrm{tr}$ into next tr, $2 \mathrm{tr}, 4 \mathrm{ch}, 3 \mathrm{tr}$, into next space, 3 ch , $3 \mathrm{tr}, 4 \mathrm{ch}, 2 \mathrm{tr}$, all into next space (after the trs), 1 tr into next tr, 3 ch , 1 tr into the next 4 th ch .

3 rd Row, $-6 \mathrm{ch}, 1$ tr into next tr, 3 ch , into the space over the trs 3 tr . $4 \mathrm{ch}, 3 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into the last of next trs, $3 \mathrm{ch}, 1 \mathrm{tr}$ into the next 4 th ch. * Repeat these two rows.


BHEEDWELL INSERTION.

## Aero Edging.

Use finest feather-edge braid for this edging with Barbour's No. 80 Iinen Lace 'lliread.

There are 4 rows of crochet at the upper portion of the braid and 5 rows in the lower portion.

## Upper Rows.

1 st Row.- 1 dc into each of 1 st 8 picots in the braid, $3 \mathrm{ch}, 1 \mathrm{tr}$ into each of next 5 picots, 3 ch , , repeat to the end.

2nd Row.-* 7 ch over the $\mathrm{d} \mathrm{c}, 2 \mathrm{~d} \mathrm{c}$ into first space, $2 \mathrm{~d} \mathrm{c}, 4 \mathrm{ch}, 2 \mathrm{~d} \mathrm{c}$ into each of next 4 spaces, 2 dc into last space, * and repeat.

3rd Row.-* Over centre of the 7 ch put $6 \mathrm{dc}, 7 \mathrm{ch}, 2$ trinto next picot,

# More Edgings <br> and Insertions. 

$2 \mathrm{ch}, 2 \mathrm{tr}$ into each of next 3 picots, 7 ch , repeat.

4 th Row. -2 tr, 2 ch into each space.

## Lower Rows.

1st Row, -1 de into 1 st picot on the braid, * 10 ch . picot 5 of them, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into 2nd next picot, * repeat.

2nd Row.-* Into the picot
over the centre of the 8 dc put 3 loops of 18 ch each, 1 picot loop into each of next 5 picots, each loop made exactly like the 1st, 1 picot loop into next picot, * then repeat.

3rd Row.-* Into each of the loops of 18 ch put another of the same number with 5 ch between, 7 ch into next picot, $1 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of next 5 picots, $7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next loop," repeat.

4th Rotw. -1 dc into 1st loop, $=7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into each of next two loops, $18 \mathrm{ch}, 1 \mathrm{de}$ into each space between the $d$ c's into the picots, $18 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next loop, * repeat.

5th Row.-Over 1st loop form another is ch loop, * $3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}$, 3 d c , into $1 \mathrm{st} \mathrm{sp}, 18$

WHEFL ED®ING.

Commence with the wheels on a 7 ch ring. 6 ch to turn, $2 \mathrm{tr}, 3 \mathrm{ch}, 4$ times into the ring, ${ }^{*} 6 \mathrm{ch}$ to turn, $1 \mathrm{tr}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into $1 \mathrm{st} \mathrm{sp}, \mathrm{turn}, 6 \mathrm{ch}$, $2 \mathrm{tr}, 3 \mathrm{ch} 4$ times into the sp. * repeat until there are 8 mitres, join in a circle and around the outer edge work a d c over each ch stitch, and connect the wheels to each other in this row, fill in the centre with 3 tr into each loop, join 1 st and
 $\mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 3 \mathrm{dc}$. over next $\mathrm{sp}, 18 \mathrm{ch}, 5 \mathrm{dc}$ into next $\mathrm{sp}, 10 \mathrm{ch}$ picot 5 of them, $5 \mathrm{ch}, 5 \mathrm{~d} \mathrm{c}$ over top of next $18 \mathrm{ch}, 18 \mathrm{ch}$. repeat.

## Wheel Edging.

Use Ardern's No. 36 crochet cotton for this design which is suitable for a chemise top, etc.

Section IX.<br>SOME IRISH ODDMENTS.

## Bébé Irish Motif.

The finer the threal used for this make the nicer the lace will be. In No. 80 Manlove's Irish Iace Thread it is extensively used for trimming the finest kinds of babies' clothing and ladies' and children's lingerie. It is also much used for trimming blouses and making collars, cuffs, etc., and is often combined with the guipure variety for that purpose

On a two-fold padding cord form a centre ring with 15 dc , close the ring and over the padding put ${ }^{*} 2 \mathrm{~d} \mathrm{c}, 7 \mathrm{tr}$, 2 d c , fasten to the 3rd d c on the ring and repeat from * into every 3 rd d c, this gives 5 petals in the row. Continue working round and round until there are 4 rows, each petal fastened to the $d \mathrm{c}$ of preceding row which fastens the petals of that row. In the 2nd row increase the number of trs in each petal by 3 , and do the same for the following rows.

For the bébé filling around the rose make 12 double picot loops evenly spaced, and fasten the last to the first between the picots.
$2 n d$ Row:- 8 ch, fasten to next loop between the picots, turn and over the 8 ch put $1 \mathrm{~d} \mathrm{c}, 10 \mathrm{tr}, 1 \mathrm{~d} \mathrm{c}$. often combined with the guipure


POPUTAR BÉBÉ MOTIF.
turni, $5 \mathrm{ch}, 1 \mathrm{de}$ into every $2 n d t r$ and over the end of the 8 ch , put a double picot loop into each of next 2 , and repeat from *.
3rd Row.-Adouble picot loop into eaclı loop and one into the ch before the trs, into the 2nd and 4th little loop over the trs.


#### Abstract

the Row.-One loop into each loop of last row and form the "group of trs " between the loop on top of preceding group and following loop. The position of the "group of trs " gives the shape to the motif, and as this is square the design can be worked into almost any shape. For "all-over" lace they are joined on every side to other motifs. Fastening the tireat to a loop at the beginning of a side, between the picots, 8 ch, picot tirrough the $3 \mathrm{rd}, 1 \mathrm{ch}$, now fasten to a corresponding loop on another motif, between the picots, 6 ch , picot 5 of them, and fasten to 2 nd loop on 1st motif, then repeat the har to opposite loops alternately.


## Ivy Design for Irish Bébé Lace.

Use Barbour's Linen Lace Thread No. 40 , or No. 80 for very fine work.

This design is commenced at the centre rose with three rows of

## Showing the

 "Clones" Knot.petals. The form of the motif is hexagoual, and when placed side by side they leave a triangular space which is filled in with a shamrock having a "Clones" knot on the centre. A single row of filling around the shamrock gives it the look of ivyleaves and comnects it with the motif at each side. A straightening line is then formed around the mitred edge and along the top. Before working the row of shamrocks at the top put a row of $d c$ over the straightening line, then take a two fold padding cord and work over it the shamrock edging: each petal cousists of $5 \mathrm{dc}, 5 \mathrm{ch}, 5 \mathrm{dc}$, $5 \mathrm{ch}, 5 \mathrm{dc}, 5 \mathrm{ch}, 5 \mathrm{dc}$, connected in the centre of the picots to the adjoining picots. The edge all round the mitres is formed of the same kind of shamrocks, and can very readily te copied from the illustration, and the straightening line at the top is of the usual kind.

## To Make the "Clones" Knot.

This knot, so often seen in Irish crochet, requires a little practice to make it properly. Always use a


MARING THE " CLONES" KNOT.
crochet-hook that tapers towards the point for this stitch, which is commenced on a chain the leugth of which depends upon the size of the knot required.

For a medium-sized knot make 7 ch , draw the loop up on the needle about an inch from the point, and placing your middle finger on it, kecp it there while looping the thread over the needle above the ch, then below the ch alternately until the ch up to the 1st stitch is covered with the loops, which must be kept close together and even : now insert the look in the Ist ch, then thread over the needle


IVv DESIGN FOR IRISH BÉBŚ LACE.

## Some Irish Oddments.



COIL BTITCH EDGING.
and throught all the loops on the needle, twisting the hook around slowly so as to let it pass smoothly through the loops, make a ch through the loop on the needle and with it pull up the knot tiglitly. Finish with a d c around the stem of the knot. The convex side of the knot is the right side, and this is secured with a d c into the centre on which the knot is made.

## Crochet Edging with Coil Stitch Centre.

Commence on 8 ch formed into a ring, 5 ch to be concealed behind the first coil. To make the coil stitch wind the thread evenly around the needle 20 times, insert the needle in the ring and take up a loop, thread over the needle through the loop and the coil on the needle: hold the thread firmly while doing this: 1 ch into the loop on the needle, drawing
each until there is only 1 dc in the top of the pyramid, then slipstitch to the next d $c$ on ring and repeat from * all round.

Work a row of d c over the edges of the pyramids all round.
Themotifs are joined in two points at each side while working the last row.

For the Heading. -1 d c into top of 1st pyramid on motif, $8 \mathrm{ch}, 1 \mathrm{dc}$ into top of next pyramid, $16 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the joining of this motif and next, 8 ch, 1 single through the 8 th of the $16 \mathrm{ch}, 8 \mathrm{ch}, 1 \mathrm{~d}$ into next point and repeat from * along the top.
$2 n d$ Row of Heading. $-3 \mathrm{ch}, 1 \mathrm{tr}$ into every the stitch, finish with 4 dc into each sp.

## A New Design in Bébé Irish Insertion.

Barbour's Linen Lace Thread, No. 50, is suitable for this design, except where a very fine lace is required, then No. 90 will be the best.
The half-rose centre is worked first by forming 8 ch into a ring, over half of the ring put 12 d c , turn, $5 \mathrm{ch}, 1 \mathrm{dc}$ into each 4 th of 12 d c . turn, $1 \mathrm{~d} \mathrm{c}, 10$ $\mathrm{tr}, 1 \mathrm{~d} \mathrm{c}$ into each loop, turn, form 3 up the thread at the back of the coil and having it even with it. Make 8 coils into the ring with 5 ch between them.

2nd Rowe-6dcinto each sp .

3rd Row.--* 6 d c into next 6, turn, miss the 1 st, 1 dc into each d c, repeat this row, missing the first in


## Irish Guipure Lace.

$5 \mathrm{ch}, 1 \mathrm{tr}$ into the centre of the d c 's between the picots along each side, then a row of 6 dc into each sp .

## An Irish Guipure Edging.

In this design the bebe " filling " is combined with a "guipure" edge. Form a four-fold padding cord and with No. 60 Irish lace thread make a centre ring of the double padding into which put 30 d c . Close the ring. 10 d c over the cord into first 10 on the ring, 7 d c over the cord alone. * 20 tr, $2 \mathrm{~d} \mathrm{c}, 1 \mathrm{~d} \mathrm{c}$ over the cord and through the 3 rd d c before the trs taking in the cord there also: this forms the trs into a petal, 2 dc and repeat from twice more. The cord is carried down beside the stem and d c worked over it and the cord in the other side together. 10 d c over the cord into next 10 on the ring, - 20 d c over cord alone, turn this back and fasten to the centre tr on the 1st petal of the shamrock with a d c. *repeat asd fasten to each leaflet and to the first $d \mathrm{c}$ in the second row.

1) c over the cord into remaining stitches on ring, then into first 20 as far as the top of the 1st petal on the slumrock, over padding alone 1 d c ,


AN TRIBE GUTHOLK EDGING

## Some Irish Oddments.



CROCHET AYHLIGUE ON NET.
$12 \mathrm{tr}, 3 \mathrm{~d}$ c, turn, miss the $3 \mathrm{dc}, 1 \mathrm{dc}$ into 1st tr; 1 tr into each tr, 1 d c . 2 dc into next 2 on next 20 dc , turn and repeat the leaflet, puting the 1st 7 tr in the last trs of 1st row ; form 9 leaflets in this way, having the last exactly opposite the 1st, complete the d c into last 20 and fasten off the padding on the back, then cut away the superfluous thread. With No. so Irish lace thread work the 3 rows of bebé filling around the top portion, putting a single picot in each loop and a group of trsin place of the 3rd loop at each side from the leaflets.
To connect the motifs fasten the thread to the loop above the group of trs, make 4 ch and join to the end tr in another motif, then a picot bar, fasten to the last tr in 1st motif, a plain bar to 1st tr in 2mil motif, a picot bar to 1st trin 1st motil, a plain bar into next loop, then so ou to the leaflet. Make 4 ch and fasten th the top of leaflet to the right, turn and over this bar put $4 \mathrm{~d} \mathrm{c}, 5 \mathrm{ch}, 4 \mathrm{~d} \mathrm{c}$. Fasten off neatly on the back.
With the coarser thread make the straightening lines at the top of the edging, 4 ch, 1 tr into each loop before the picot and into the top of each "group" and connecting loop.

Over the ch stitches work a row of dac closely.

Make a second row of $4 \mathrm{ch}, 1$ tr into the d c over the trs of 1st row and finish with a row of close $\mathrm{d} c$ over the chain stitches.

## Crochet Appliqué on Net. <br> Crochet appliqué on

 net is a favourite mode for blouse trimming and yokes, as well as for underskirts, camisole tops, etc., the design shown here being suitable for insetting, the material being cut to fit the lace.The edges are first worked over with buttonhole stitch; the lace is then topsewn neatly to the stitching on the back.

Cut the net in the shape shown in the illustration. With a moderately coarse merecrisel cotton work a row of $d c$ into the meshes at the upper edge, putting the hook through the second row of meshes from the edge. At the lower side put 2 d c into each mesh, work ${ }^{*} 10 \mathrm{dc}, 8 \mathrm{ch}$, turn to the right and fasten to the 5 th d c , turn into the loop, $3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}, 3 \mathrm{~d} \mathrm{c}, 6 \mathrm{ch}$. $3 \mathrm{dc}, 6 \mathrm{ch}, 3 \mathrm{dc}$, repeat from * to theend.

For the motif, make a ring of 9 ch , into which put $12 \mathrm{~d} \mathrm{c}, 1 \mathrm{~d} \mathrm{c}$ into 1 st $\mathrm{dc} \mathrm{c}^{*} 12 \mathrm{ch}$, turn, 1 d c into 11 th ch , 1 trinto each ch except the 1st, into which put $1 \mathrm{~d} \mathrm{c}, 1 \mathrm{~d} \mathrm{c}$ into 1 st d c . on ring (that is, into the same stitch as the last), 1 d c into next, then repeat from 'seven times more.
Sew the motif to the net on the centre of an oval, turning the back of the work towards you and using the same kind of thread for the purpose.

## Designs for Blouse Trimmings.

## Silver and

 Gold Thread Crochet.Crochet in silver and gold threals is suitable for adorning evening dresses. It is made up into blouses, yokes, etc., and inser. tions for trimming net blousec which are embroidered with the silver thread. Bagscanalso be made of it, either for evening use or for mounting on velvet for wearing with the costume.
Use a coarse crochet

> needle as the
work must be done rather loosely but evenly.

## Design 1 .

The Design at the top shows a pretty motif which is very easily made into " all-over" lace for blouses, and into insertion for trimmings.

Commence on 8 ch joined into a ring, into each ch put a group of 3 long tr, retaining the last loop in each until finishing the third, when you


OE\&AGNS IN BILFEH AND GOLD THIREAD CHOCHIGT.
work off all the loops on the needle together, 3 ch between the groups.

2nd Row.-Slip-stitch to the second ch, ${ }^{2} 2 \mathrm{ch}, 1$ tr 2 long tr 1 tr all into the stitch over next group of trs, 2 ch $1 \mathrm{~d} c$ into next second ch, and repeat from -

3rd Row.- * 4 ch 1 d c into the space between the long trs, 5 ch 1 de into same space, 4 ch 1 dc into next d c, * repeat.

## Silver and Gold Thread Crochet.

The motifs are joined in two picots while making, to the corresponding picots on next motif.

For insertion connect the motifs in a straight line, then for the straightening, * 6 ch 1 d c into each of the two picots on the top, 6 ch 1 long tr into the first picot in the joining, 2 ch 1 long tr into the second picot in the joining, "repeat along both sides.

## Design II.

This is a pretty edging for collars, sleeves, fronts, etc. : 14 ch, turn, 1 tr juto the ninth ch, 3 ch 1 tr into the same ch, 1 tr into the sixth ch, 3 ch 1 tr into the same ch. 5 ch 1 d cinto the first ch, turn. ${ }^{*} 1 \mathrm{~d}$ c 7 tr over the $5 \mathrm{ch}, 1 \mathrm{tr}$ into the top of next $\mathrm{tr}, 3 \mathrm{ch}$ 1 tr into same stitch as last, 1 tr over next tr, 3 ch 1 tr into same stitch as last, 1 tr into next ch, turn.

3 ch 1 tr into last tr, 1 tr over next trs, 3 ch 1 tr into same stitch as last, 1 tr into next tr, 3 ch 1 tr into same stitch as last, 5 ch 1 d c into next fifth tr, repeat from *.

## Design III.

This is a pretty vandyke edging made on a length of chain stitches.

1st Row.- 3 dc into next $3 \mathrm{ch}, 5$ $\mathrm{ch}, 3 \mathrm{~d} \mathrm{c}$ into next $3 \mathrm{ch}, 7 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$
into the 5 th ch, 1 tr into the 4 th, 1 long tr into the 3rd, 1 triple tr into the 2nd, and Ist ch, and into the side of the $d \mathrm{c}$, lay last long tr along the chs and fasten with a $d \mathrm{c}$, then repeat from *.

2nd Row.-Fasten the thread to the top of the 1st picot, * $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the picot, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the 3rd tr up the side, into the point twice and into the opposite side of the 3 rd tr, and into next picot, then repeat from*.

3 rd Row.- ${ }^{*} 5 \mathrm{ch}$ picot into the 1 st picot, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ insto next $\mathrm{d} \mathrm{c}, 5 \mathrm{ch}$. 1 d c into next $3 \mathrm{rd} \mathrm{ch}, 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next $d \mathrm{c}, 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into the picot twice, $5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next $1 \mathrm{c}, 5 \mathrm{ch}$. 1 de into next, $3 \mathrm{ch}, 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into d c, $2 \mathrm{ch}, 1 \mathrm{~d}$ e into next picot, into which repeat from *.

## Design IV.

Tinis is also commenced on a row of ch .

1st Row. -2 ch, 1 tr into every 3 rd ch .

2nd Row. -1 d c over 1 st tr, ${ }^{*} 2 \mathrm{ch}$, 5 tr into next tr, $2 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next $\mathrm{tr}, 5 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into next tr, * repeat.

3 rd Row.- d c into centre of 5 ch , $2 \mathrm{ch}, 2 \mathrm{tr}$ into each tr, 2 ch , * repeat.
$4 t h$ Row. $3 \mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ into every t and between the groups.

If this Crochet Book has pleased you, and you are interested in high-class needlework, a number of original designs in Crochet, Knitting, Lace Stitches, Drawn Thread Work, Tatting, and all forms of Embroidery, appear in the Girl's Own Paper and Woman's Magazine, which every month gives special attention to needlecraft.

