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## WHY IT WAS PUBLISHED

For many years The Modern Priscilla (the leading fancy-work magazine of America) has given its readers each month a large number of rarely beautiful original designs for every use that Art Needlework can be put to. Also Priscilla has given to the world during past years an endless variety of designs for that easy, fascinating and most effective workStenciling.

Until recently, however, these designs were available only for those who possessed copies of the magazines in which they were originally published. But so great was the demand for a catalogue, that the editors of The Modern Priscilla were finally persuaded to make a careful compilation of all designs that the test of time had proved to be of exceptional merit, and thus it was that The Priscilla Fancy-Work Catalogue came into existence.

## WHAT IT CONTAINS

In this book will be found upwards of 1500 designs. Every kind of embroidery used by modern needleworkers is represented, and whether it be simple work that you desire, or elaborate and complex, somewhere on these pages you will find exactly the thing you are looking for.

## HOLIDAY NOVELTIES

There are designs for Holiday Novelties, suitable for gifts for all occasions, such as Glove, Tie and Handkerchief Cases -Powder, Soap, Sponge and Jewelry Bags and Cases - Veil, Stamp and Comb and Brush Cases - Whisk Broom Holders, Shaving Pads, Penwipers, and Pincushions of all shapes and sizes-Pin Books and Pin Balls-Needlebooks and Calendars -Post Card, Darning Cotton and Teapot Holders - Book Racks, Note Books, and Magazine Covers-Sewing Cases, Suspenders, Work Bags, Opera Bags, Sachet Bags and Collar Bags-Candle Shades, Photograph Frames, Napkin Rings and Napkin Holders.

## DRESS GARNITURE AND HOUSEHOLD LINENS

In another section will be found a beautiful assortment of Stocks, Dutch Collars and Jabots, and following it, a showing of Fancy Aprons in a wide variety of shapes and styles. Further along some Embroidered Belts, with 20 designs to choose from, and 45 exquisite designs for Embroidered Hose. Then follow dozens of designs for Towel Ends, scores of designs for Centrepieces, Doilies and Lunch Cloths, still more designs for Bureau, Sideboard, Table and Piano Scarfs, and pages of designs for Pillow Covers.

## LINGERIE AND BABY CLOTHES

Still other pages show Insertion and Edging designs, designs for Nightgowns, Corset Covers, Combinations, Shirt Waists and Costumes, designs for Babies' One-piece Nightingales, Baby Bonnets, Yokes and Little Dresses, Bibs, Shoes, Hats and Collars.

## A BIG STENCILING SECTION

In the section devoted to Stenciling will be found instructions for mixing and applying colors, and over 200 different designs that may be used for every conceivable kind of decoration to which stenciling is applicable.

## MATERIALS AND ACCESSORIES

Finally, ten different styles of letters for marking household linens are shown, and all sorts of embroidery materials and accessories are pictured and listed.

## THE PRICE A NOMINAL ONE

This book might easily be worth ten times its small cost to any woman interested in Needlework, but it is not the desire of the publishers to make money on the sale of the book, only to cover the cost of production and distribution. Therefore, it is offered to all who desire it, at the nominal price of 10 cents per copy, postpaid. and accessories, a mine of useful information for needleworkers, will be sent on request, free of charge, to any address.

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## The

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A COLLECTION OF BEAUTIFUL AND USEFUL PATTERNS

WITH

## Z隹rections for OHorking

EDITED BY

ELIZA A. TAYLOR

## PRICE, 25 CENTS

## PUBLISHED BY

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「ig. i. Linen Centrepiece with Insertions and Edging in Filet Cruchet See directions on page 16

# EDGINGS AND INSERTIONS 

## Explanation of Stitches

Chain (ch). Make a slip knot on needle, draw thread through this loop. Again draw threarl through this second loop and continue till chis of length required.

Slip Stitcil (sl st). lut hook through work at st indicated in directions; draw thread through work and loop on needle at salme time.

DoUble (1). l'at hook through work, thread over hook and draw through, making two loops on needle; thread over again and draw through both loops.

Half Trable (h t). Jhread over needle, hook through work, threall over and draw through, giving three sts on needle, thread over and draw through the three sts at once.
'TrEble ( t ). Thread over the needle, hook through work, thread over and draw through, giving three sts on needle; thread over, draw through two, over again and draw through remaining two.
Double Treble (d t). Thread over twice, hook through work, thread over and draw through, giving four sts on needle, * thread over and draw through two; repeat from * twice.
Long Treble (l). Thread over three times, hook through work, thread over and draw through, giving five sts on needle, thread over and work all off by twos.
Picot (p). A $p$ is formed on a ch hr joining the last four sts (or any given number) in a ring by working a d in the fourth st, counting from hook. In making p on a around the edge of motifs, the $d$ is worked in the top of the last $d$.

## Directions

Materials.-All of the edgings shown in this book were made of No. soo Cordonnet crochet cotton excepting those in which the number of cotton is specified in the directions.

For No. soo cotton use a No. i3 hook, for No. 70 cotton a No. 12 hook; for coarser cottons use a hook that will carry the thread easily without splitting it.

Cover Design.- Directions for the Insertion on the cover of this book will be found on page 46 .


Fig. 2. Fidging. See page 3
Figure 2.- Make a chain the length required. Ist row-Make I d in 9th st from hook, * ch 3, skip 2, I t in next st, ch I, I t in same st, ch 3, skip 2, I d in next st, repeat from * . 2d row-Fasten thread with I d in $3^{\mathrm{d}}$ ch st to the right of Ist $\mathrm{d},{ }^{*}$ ch 4 , I d under i ch, ch 5 , I d in same place, ch 7 , I d in same place, ch 5, I d in same place, repeat from * to end.

Figure 3. - Chain 8. 1st roa'-One $t$ in 4th st, I t in 5 th, $I t$ in 6th, ch $2,+t$ in last st, with 2 ch between each, turn. 2d roai-* Chain I, I d, 2 t , I d under ist 2 ch , I d, $3 \mathrm{t}, 2 \mathrm{ch}, 3 \mathrm{t}$, I d under next 2 ch , I d, 2 t , I d under last 2 ch , ch 2 , I t on ist of 4 t , it on each of next 2 t , I t under 3 ch at end of row, turn. 3d roze-Chain 3, I t on 2 d t , I t on each of next 2 t , ch $2,4 \mathrm{t}$ in shell with 2 ch between each, turn, and repeat from *.


Fig. 3. Edging. See page 3

Figure 4.- Make a chain (ch) of 9 sts. ISt rov-Two treble crochet ( $t$ ) in 4th st from hook, ch 2 , skip 1 st on ch, 3 t in next st, skip 2 sts, $\mathrm{I} t$ in last st, turn. 2d roz-Chain $3,3 \mathrm{t}, 2 \mathrm{ch}, 3 \mathrm{t}$ under 2 ch (this makes a shell), turn. 3d rozu-Chain 3. shell in shell, i $t$ under 3 ch at end of row; turn. 4 th roz-Chain 3, shell in shell, turn work over, ch 5, take hook out of work, insert under 3 ch, eatch last loop of 5 ch and pull through ; ch 5 , eatch in point of first shell and pull through in the same way, ch I to fasten, turn, make 8 d in loop just made, 3 d in next loop, ch 6, pull through 4 th $d$ of first loop, ch $\mathrm{I}, 8 \mathrm{~d}$ in this ch, 5 d in second loop to finish. $5 \mathrm{th}^{2}$ roz-Shell in shell, I $t$ under 3 ch at end of row. Repeat from 2 d row for length desired.

Figure 5.- Make a chain of 19 sts. Ist row-One d in I3th st from hook, ch 5 , skip 3. I d in next st, ch 3, I d in next st, turn. 2d row-Chain I, make a shell of 4 t , I ch, 4 t , under $3 \mathrm{ch}, \mathrm{I} \mathrm{d}$ in 5 ch , ch 7 , I d in next ch, turn. 3d row-Chain 8, i d under 7 ch, ch 5 , I d, 3 ch, I d under the I ch in shell, turn. Begin again at 2 d row.


Fig. 4. Edging. See page 3
Figure 6.- Chain 24 sts. Ist roz-Make I d in Ioth st from hook, (ch 5, skip 4 sts, I d in next st) twice more, turn. 2d row-Chain 6, I d in first space ( sp ), ch 5 , I d in each sp to end of row, turn. 3d rozu-Chain 6, I d in ist sp , ch 5 , I d in each of next 2 sps , ch 3 , ro t under 6 ch , I d in last sp in Ist row, turn. 4th rozu-Chain 3, I d between 2 d and 3 d t , ch 3 , I d between each t to end, making last d in top of last of 10 t ; there should be nine small scallops; ch 2, make 3 t under each sp across, turn. 5th roz-Chain 6, I d between first and sec-


Fig. 5. Edging. See page 3
ond cluster of $t$, ch 5 , I d between each of next two clusters, ch 5 , 1 d in 2 ch at end of last 3 t , turn. Begin again at 2 d row, and repeat till you have length required.

Figure 7.- Make ch a little longer than the desired length. Turn, i t in 6th ch, $2 \mathrm{ch}, \mathrm{I} \mathrm{t}$ in every 3 d ch to end. This makes a row of squares. Turn, 5 ch , i t on t of first square, 2 ch , I t on t of next square; repeat to end. Turn, 2 d in first square. Turn, io ch, f sl st in last d . Turn, $4 \mathrm{~d}, 4 \mathrm{ch}, 4 \mathrm{~d}$, 4 ch, $4 \mathrm{~d}, 4$ ch, 4 d , in ring just made, 2 d in first square, +d in each of next three squares, 2 d in next square, io ch, join as in first and repeat to end of squares. Turn, sl st up to ist picot (p), il ch, fasten in $3 \mathrm{~d} p,+\mathrm{ch}$, fasten with sl st in ist $p$ of next ring; repeat to end. Turn, $4 \mathrm{~d}, 5 \mathrm{ch}, 4 \mathrm{~d}, 5 \mathrm{ch}, 4 \mathrm{~d}, 5 \mathrm{ch}$, 4 d , over II ch, fasten with sl st in p, $3 \mathrm{~d}, 5 \mathrm{ch}, 3 \mathrm{~d}$ over 4 ch ; repeat to end.

Figure 8.-Chain I3. Istrow-Make I t in 4th st from needle, 5 t in next 5 sts, ch 2 , skip 2 sts, it in next st, turn. $2 d$ row-Chain 6,3 t under 2 ch , ch 2 , skip $2 \mathrm{t}, 4$ $t$ in next 4 t , back loops only except last t , which you make in the two loops of $t$ below, turn. 3d rozuChain 3, I t in each of $4 \mathrm{t}, 3 \mathrm{t}$ under 2 ch , ch 2 , 15 t under $6 \mathrm{ch}, \mathrm{I} \mathrm{d}$ in last st of foundation ch, turn. $4^{t h}$ rozu-One d in each of 15 d (back loops), ch I, 2 t under 2 ch, 1 t in each of next 6 t , turn. 5th rozu-


Fig. 6. Enging. See page 3
Chain 3, 1 t in each of next 6 t , ch 2 , 1 t in I -ch space before scallop, turn, and repeat from 2 d row for length required, making the 1 d at end of 15 t , in the I-ch space before scallops.

Figure 9.-Chain 15. Ist row-One t in 4th st from hook, ch 5, skip 5 sts, it in next, ch 3, it in same st, ch 5, skip 5, i t in next st, turn. 2d rozu-Three d t (thread over twice) under 3 ch, ch 5 , I t under same ch, ch $5,4 \mathrm{dt}$ in same ch, ch $2,2 \mathrm{t}$ in 2 t , turn. 3d row-Chain 3 , t in t , ch $2,4 \mathrm{t}$ in +d t , ch 5 , I t in t , ch $5,4 \mathrm{t}$ in 4 d t , turn. $4^{\text {th }}$ rou-Slip stitch in each of +dt , ch $3,3 \mathrm{t}$ under 5 ch , ch 3 , t in t , ch $3,3 \mathrm{t}$ under $5 \mathrm{ch}, \mathrm{t}$ in next t , ch $5,2 \mathrm{t}$ in 2 t , turn. $5^{\text {th }}$ rozuChain $3, \mathrm{t}$ in t , ch 8 , I t in last of 4 t 's, 3 t under 3 ch , ch $3,3 \mathrm{t}$ under next 3 ch , it in next t , t urn. 6th roze -Slip stitch in each of 4 t , ch $3,3 \mathrm{t}$ under 3 ch , ch 4, thread over hook twice, insert hook in 4th $t$, * thread over hook, draw a loop through, thread over again, draw through two loops, thread over, draw
through two loops, * thread over hook twice, insert in 3 d st of ch, repeat from * to ${ }^{*}$, thread over hook and draw through three remaining sts on hook. (This is a cross treble.) Chain 5, 2 t in 2 t , turn. 7 th rowChain 3, $t$ in $t$, ch $4, t$ in cross treble, ch 3 , $I t$ in same place, ch 5 , 1 t in ist $t$, turn. Repeat from 2 d row.

Figure 10.- Chain 10, join with sl st. Ist rozuChain 3, if t in ring, turn. 2d rozu-Chain 3, I t in top of $2 \mathrm{~d} t$, I t in each of next 3 t , (ch 2 , I t in next t) 6 times, ch 2 , I t under 3 ch at end of row, turn. 3d row-Chain 6, I d in top of ist t (where ch of 6 began), * ch 5. I d in top of next t, 7 times, ch 6 , I d under 3 ch at end of row, turn *. This finishes first scallop. Begin again at ist row, making the II t under 6-ch loop, and repeat for length desired; be-


Fig. 7. Edging. See page +
ginning at end of 2 d row in third scallop connect each scallop to previous one as follows: Chain 3, I d in 2 d loop of 5 ch on scallop below, turn, ch 3 , I d on ist t (where ch of 3 began), then repeat from * to *.

Figure in. Ist roz-Make a chain as long as you wish the edge to be. $2 d$ rou-One $t$ in 7 th st from hook, ch 2 , miss 2 , I $t$ in next to end of chain. 3d rozu-Two d in each space to end. $4 t /$ roz-Turn, sl st to 2 d st, ch I , d in $13 \mathrm{~d},{ }^{*}$ ch 6 , thread over hook twice, skip 2, insert hook in next $d$ and draw a loop through, thread over hook and draw through 2 loops, thread over, draw through 2 loops, leaving 2 loops on hook; thread over twice, skip i st, insert hook in next and draw a loop through, thread over, draw through 2 loops, thread over, draw through next 2 loops, leaving 3 loops on hook; thread over twice, skip i d, insert hook in next, draw loop through, thread over, draw through 2 loops, thread over, draw through 2 loops, thread over, draw through all loops on hook; ch 6, insert hook in top st and draw last loop of 6 ch through, ch 5 , skip 3 d , 13 d in next 13 d on chain; repeat from * to end. 5th row-Turn, skip Id, io d in next 10 d of last row, * ch $5,16 \mathrm{t}$ in ring of 5 ch , ch 5 , Io d in d of last row, skipping I d on each end ; repeat from * to end. 6th rozu-Turn, skip I d, 8 d in next $\mathrm{d},{ }^{*}$ ch $7, \mathrm{~d}$ in ist t , ${ }^{* *}$ ch $7, \mathrm{I} \mathrm{d}$ in 3 d st from hook, 1 d in next, i $t$ in next, 1 t in next, 1 d $t$ in next, I d in $3 \mathrm{~d} t$; repeat from ${ }^{* *} 4$ times. Chain 7, skip $1 \mathrm{~d}, 8 \mathrm{~d}$ in d of last row; repeat from


Fig. 8. Edging. See page 4

* to end. $7^{t h}$ roan-Turn, * skip ${ }^{1}$ d, 6 d in $6 \mathrm{~d},{ }^{* *}$ ch 8 , I d in ring at top of pyramid; repeat from ** to end of pyramids. Chain 8; repeat from * to end. 8th row-Turn, * skip I d, 3 d in next 3 d, ch 5 , I d in 3d st to pyramid, ** ch 5, I d in d on top of pyramid; repeat from ** to end of pyramids, ch 5 : repeat from * to end. 9 th row-Turn, sl st to end of ist 5 ch , ( $5 \mathrm{~d}, 3 \mathrm{ch}, 5 \mathrm{~d}$,) over each 5 -ch loop to end of row.

Figure 12.- Chain 8, It in ist st made, ch 3, It in same st, turn. 2d row-Chain 3.7 t in ist space, ch 2,1 t in 3 d st of next space, ch 3 , 1 t in same st, turn. 3d rozu-Chain $3,7 \mathrm{t}$ under first space, ch 2 , 1 t in Ist of 7 t below, ch 3 , I t in same st, turn, and repeat last row for length desired, then make a heading by working 1 d in top of 3 ch before 7 t , ch 6 , I d in next 3 ch , the length of edge.


Fig. 9. Edging. See page 4
Figure 13.- Make a chain a little longer than the desired length, to allow for taking up in making. Ist row-Turn, miss 3 ch , I t in each ch to end. 2d row-Turn, in 4th st 2 t , then $3 \mathrm{ch}, 2 \mathrm{t}$, in same place; repeat in every 4th st. $3 d$ row-Turn, 4 d, $4 \mathrm{ch}, 4 \mathrm{~d}$, in first ring, sl st between rings. Work in each ring to end. 4 th row-Turn, sl st up to ist p , 9 ch , fasten with sl st in 3 d p ; repeat to end of work. 5th row-Turn, 4 d, 4 ch, 4 d, 4 ch, 4 d, over 9 ch , fasten with sl st between; repeat to end.

Figure 14.- Chain 16, form in a ring by making I d in the 1st ch st, make 17 d in this ring, turn. Ist rozu-Make I d in each of if d. back loops only, turn. 2d row-Eight d in next 8 d , ch 5 , 1 d in next d, ch 5, I d in same d, ch 5 , I d in each of next 5 d , turn. $3 d$ row-Chain 9 , I d in middle picot, ch 9 , I d in 4th d after picots, turn. 4th row-Thirteen d in first arch, and 7 d under second arch, turn. 5th rowChain Io, I d in the 7 th d of first arch, turn, and repeat from ist row. Without breaking thread, when you have the length of edge you wish, ch 5, I d in point of scallop, * ch 5, it under ch, ch 5, i d in next point, repeat to end of edge.

Figure 15.- Chain 10, join with sl st. Ist round -Chain $4,5 \mathrm{dt}$ in ring, (ch $5,6 \mathrm{dt}$ in ring), 3 times, ch 5 , I sl st in last st of 4 ch . $2 d$ round-One d in each of next 2 sts, taking up both loops of st, ch 9 ,


Fig. io. Insertion. See page 4


Fig. il. Edging. See page 4
I d in same st with last d, I d in each of next 4 sts, 3 d in next st, (which is the 3 d st of 5 ch ), ( 1 d in each of next io sts, 3 d in next st) 3 times, 1 d in each of next 2 sts, I sl st in sl st, break thread and fasten.
Next Star.- In the 2d round after making "i sl st in last st of $4 \mathrm{ch}, \mathrm{I}$ d in each of next 2 sts ," join to first star as follows : ch 5, take hook out of work, insert in d on 3 d d t of the second cluster of 6 dt , catch the 5 th ch and pull through, ch 9 , I d in same st with last d on second star, 4 d in next 4 sts, 3 d in next st, ( 10 d in next 10 sts, 3 d in next st), twice, io d in next io sts, 2 d in next st, join in the corresponding st on first star with I sl st, ch I, I d in same st with last d on second star, I d in each of next 2 sts, I sl st in last st of 4 ch . Make as many star motifs as you require for length of lace, joining each to preceding one in the manner described. In the last motif you make for end of lace, after making the 3 d d in the second cluster of 6 t , ch 9 , I d in same st with last d, 4 d in next $4 \mathrm{sts}, 3 \mathrm{~d}$ in next st, and finish round like the preceding ones.
Heading. - Holding wrong side of lace towards you, make I d in 9 -ch loop, ch 7 , i sl st in each of the 3 d made in centre st of $5 \mathrm{ch}, \mathrm{ch} 7$, I d under 9 ch ; repeat to end of row, turn. 2d row-Chain $3,1 \mathrm{t}$ in 2 d st of preceding row, * ch I, miss I, I t in next st ; repeat from * to end of row.
Edge.- Holding right side towards your, make * it, $3 \mathrm{ch}, \mathrm{I}$ t in the d over the 3 d d t in cluster, miss 2 , it t, 3 ch, it in next d, (miss i, it, 3 ch, it in next d), 3 times, miss 2 , I $\mathrm{t}, 3$ ch, I t in next d, twice. Repeat from * to end.


Fig. 12. Edging. See page 5
Figure 16. - Make a chain as long as you wish your lace to be, allowing $21 / 4$ inches more in length on foundation chain for every yard. Ist rozu-Make I d t (thread over twice) in 5th st from hook, I d t in each of next 3 sts, keeping the last loop of each st on the hook till you have them all made, then put thread over the hook and draw through all the loops at once, then insert the hook under the ist $\mathrm{d} t$ made, and make a d around all three $\mathrm{d} t$ at the top to secure them closely; ch 4, I d t in each of the next 3 sts, you will then have four loops on your needle, thread over hook and draw through all four at once. One d around all three at the top, inserting the hook under the 4 ch . Repeat the length of foundation chain.


Fig. i3. Enging. See page 5
Without breaking thread, ch 5 , 1 d in the end of foundation ch, ch 5 , I d t between the ist and 2 d d t of last row, i $\mathrm{d} t$ between next 2 dt , I $\mathrm{d} t$ between the clusters, thread over needle and draw through all the loops, I d around them all at the top, * ch 4, I d t between next 2 d t, I d t between next 2 , I d t between clusters, thread over, draw through all the loops, I d around the top of them. Repeat from * to end of row, turn, ch 5 , I d under ist ch of 4 (ch 3, I d under next ch of 4), repeat to end of row, turn, ch 5, I t under ist ch (ch I, I t in next d, ch I, I $t$ under next 3 ch ), repeat to end.

Figure 17.- l'oundation of Figs. 18, 19, 20. Chain 9, turn, make 1 t in first ch, * $3 \mathrm{ch}, \mathrm{I} \mathrm{t}$ in same


Fig. i4. Edging. See page 5
st *. Make from * to $*$ three times altogether. * Five ch, turn, 1 t in second mesh below, $3 \mathrm{ch}, \mathrm{I}$ t in same mesh, $3 \mathrm{ch}, \mathrm{I} \mathrm{t}$ in same mesh, $3 \mathrm{ch}, \mathrm{I} \mathrm{t}$ in same mesh *. Repeat from * to * for the desired length.

Figure 18. - A lace that is like Fig. 20 as far as the 2 d row. The 3 d row is omitted from the upper edge, and the 3 d row below is, 3 ch over each group of 4 t , I d over the next chain, a picot of $3 \mathrm{ch}, \mathrm{I}$ d over same chain.

Figure 19. - Make foundation of F ig. 17, as above, and when the required length is made, turn and double crochet all along one edge, making 4 d in the smaller meshes and 6 or 7 d in the larger meshes of 5 ch . The other edge is to be overcast to the material and will fit any edge, straight, circular, or around a corner. If preferred, a chain and double crochet or treble crochet can be made along this edge to sew to the material, but it is not quite so adjustable, unless the chains are adapted to the curves or corners.

Figure 20.-An appliqué with picots at both edges. After making the foundation (Fig. 17) the required length, make, ist row-A group of 4 t over each scallop of 5 ch with 2 ch between groups, along each edge. 2d rozv-Like ist. 3d row-Make I d over the middle of group of +t , $\mathrm{I} t$ over next chain, 3 ch, I t over same chain, picot of $3 \mathrm{ch}, 3 \mathrm{ch}$, I t over same chain.

Figure 21. - Chain 21. Ist roz-One d in 12th st from hook, ch 7, skip 3 sts on ch, I d in 4th st, ch 7, skip 3 sts, I d in last st of ch, turn. 2d rozu-Chain 9. I d under first space (sp), (ch 7, I d in next sp) twice, turn. 3d row-Chain 9, I d under first sp, (ch 7, I d under next sp) twice, turn. $4^{\text {th }}$ rozu-Chain 2, insert hook under first sp, thread over, draw a loop through, sl st in this loop, thread over hook and draw through both sts on hook. Through these 2 sts the 3 picots are made. Chain 6, I d through the 2 sts, twice, ch 5 , I d in the same place, 8 t , I d under sp , I d, 7 t , I d under next sp , i d, 6 t , under next sp, turn. $5^{t h}$ row-Chain 9 , I d in 4 th $t$ of first group, ch 7, I d in th $t$ of second group, ch 7, I d in 4 th $t$ of last group. Repeat from $2 d$ row for length.

Heading.-Without breaking thread ch 4, i t under first sp , ch 3 , I t under next sp , ch 3 , I t in last t of group, inserting hook under the two loops of st at the top. Repeat to end of row.

Figure 22. - Chain I3. * Ist rozu-Skip 3 sts on ch, io $t$ in next io sts, taking up only i 1 of sts, turn. $2 d$ row-(Chain 5 , skip 2 t , I d in 3d t) 3 times, ch 5, I d in centre stitch of 3 ch at end, ch 5 , I d in same st ; ch 5 , I d between ist and 2 d t , taking up two loops of st, * (ch 5, skip 2 t , I d in 3d t) 3 times, turn. $3 d$ row-Chain 5, I d in first loop (1), (ch 5, I d in next l), 3 times, ${ }^{* *}$ ch 5 , 1 t in centre 1 , ch 4, make a close picot (p) by inserting hook in $t$, using the two upper loops, putting hook down through top of ist 1 , and out through side of 2 d one, thread over hook, and make a sl st through the 2 l's and st


Fig. I5. Einging. See page 5
on hook, ( I t, p of 4 ch in same 1) 3 times, $\mathrm{I} t$ in same 1, ch 5 , I d in next 1,4 times, ${ }^{* *}$. $2 d$ scallopChain 18, repeat from * to ${ }^{*}$, (ch 5, skip 2 t , 1 d in next), twice, ch 2 , i d over centre of ch between scallops, (ch 2, I d in ist 1 on ist scallop, ch 2 , I d in opposite 1 on 2 d scallop) twice, so that the two first l's on both are connected ; ch 5 , I d in next 1 , repeat from ${ }^{: * *}$ to ${ }^{* *}$. Begin again at second scallop, and repeat for length.

Heabing.-Without breaking thread, ch 5, i d under ist 1 on top, ${ }^{*}$ ch 5 , I d under 1 past row of $t$ sts, (ch 5, I d in next 1) twice, repeat from * to end of row, break thread. 2d rozu-Begin at right-hand corner with I d in ist 1 , ch 3 , I d in next 1 all across to


Fig. i6. Edging. See page 5


Fig. 17. Insertion. See page 6
end, break thread. $3 d$ rozi-Make $\mathrm{I} d$ in ist 1 at right hand, ch 4 , I t in ist 1 , ch 2 , I t in next 1 , to end. Break thread, and fasten all loose ends securely.

Figure 23.- Chain 12, turn. Ist rozu-One t in 5 th st from hook, ch 6 , i $t$ in each of last 2 sts of 12 ch, turn. 2d row-Chain 3 , it in $2 \mathrm{~d} \mathrm{t}, 6 \mathrm{t}$ over 6 ch , i $t$ in next $t$, i $t$ in top of 3 ch at end of last row, turn. $3 d$ row-Chain 3, it in 2 d t , ch 6, i t in last t , I $t$ in top of 3 ch at end, ch 5 , fasten with sl st in 3 ch at end of $2 d$ row (for scallop), ch I , turn. 4 th roze-Five $\mathrm{d},+\mathrm{ch}, 5 \mathrm{~d}$ over $5 \mathrm{ch}, \mathrm{I}$ sl st in top of next t , ch 3 , it in mext $\mathrm{t}, 6 \mathrm{t}$ over 6 ch , i t in mext t , I t in 3 ch at end; ch 5 , fasten in 3 ch with sl st, ch I , turn. $5 \mathrm{sth}_{6}$ roze-l"ive $\mathrm{d},+\mathrm{ch}, 5 \mathrm{~d}$ over 5 ch , I sl st in top of next $t$, ch 3, i $t$ in next $t$, ch 6 , i $t$ in last t , I t in 3 ch at end, ch 5 , sl st in 3 ch, ch I , turn. Repeat from th row for length desired.

lick. i8. Edbing. See page 6
Figure 24. - Ist rozu-Chain 21, 2 t in 4th ch from hook, ch $2,2 \mathrm{t}$ in same st, making shell (sh), $\mathrm{I} t$ in 7 th ch, ch 8 , miss 7 sts, it in next ch, miss 2 sts, make sh in next st, i t in last st of foundation ch, ch $\downarrow$, turn. 2d rozu-One sh in sh, i t in next t , io t over 8 ch , I $t$ in next $t$, i sh in sh, it in 4 ch at end of shell, ch 4, turn. Repeat rows 1 and 2 until at end of 5 th row, ch 5, fasten in ist loop of + ch with sl st (for scallop ), ch 5 , fasten in $2 d$ loop of 5 ch with sl st, ch I , turn, 10 d over $5 \mathrm{ch}, 5 \mathrm{~d}$ over part of next 5 ch , ch 5, turin, fasten back between io d of scallop below with sl st, ch i, turn, $5 \mathrm{~d},+\mathrm{ch}, 5 \mathrm{~d}$ over last $5 \mathrm{ch}, 5 \mathrm{~d}$ over rest of 5 ch , fasten with sl st in top of last t , ch + . Make I row of work. At end of this make another scallop. Repeat to desired length.

Figure 25. - Chain 39. Ist rozu-* Draw a loop through $2 d$ st from needle, draw a loop through next st ; repeat till you have 7 loops on needle, counting the one you had at first ; thread over hook and draw through 6 loops, thread over and draw through remaining 2 loops on needle, this ties the knot. Chain 9 and repeat from * to *, ch 3 . miss 7 sts, I d in next st; repeat to end of foundation chain, when you should have 5 knots, turn. 2d roz-Chain 9 ; repeat from * to ${ }^{*}$, ch 3, catch with I d in first end of knot below; repeat to end of row, and from beginning of ist row for length desired.

Figure 26. - Use novelty braid, No. 100 thread, and No. 12 hook.

Ist rozu-Make * I t in first picot on medallion, ch 3 , i t in next $p,+$ times, ch 5 , thread over hook 3 times, insert hook in end of medallion close to last $p$, thread over and pull a loop through (thread over, pull through 2 loops) 3 times, thread over 3 times, insert hook in end of next medallion close to first $p$, pull a loop through, (thread over, pull through 2 loops) 5 times, ch 5 ; repeat from ${ }^{*}$ for length desired.

Edge.-Make I d in ist p of medallion on the other side of braid, (ch 2, I d in next p) 4 times, ch 9 ; repeat from * to end. The thread should be broken at end of each row, beginning each row at right-hand end.


Fig. i9. Edging. See page 6
2d rozu-One sl st in ist d, ${ }^{*} 2$ d under 2 ch, (ch 2 , 2 d under next 2 ch) 3 times, $1+$ d under 9 ch; repeat from * to end of row. $3 d$ row-One d in ist d, * ch 2 , 2 d under $2 \mathrm{ch}, 3$ times, ch 2 , 1 d between 2 d and 3 d d , ch I2, I d between last d under ch, and next d under 2 ch ; repeat from * to end of row. $\mathrm{f}^{\text {th }}$ roz-One d under ist sp, * (ch 2,2 d under next sp ) twice, ch 2 , I d under next sp , 20 d under ch, i d in next sp ; repeat from * to end. 5 th roic-* One d under ist 2 ch , ch 2,2 d under next 2 ch , ch 2 , 1 d under next 2 ch , ch ig; repeat from * to end. 6th rozi-* One d in ist sp , ch 7 , I d in 5th st from hook for a p, ch 2, I d in $2 \mathrm{~d} \mathrm{sp}, 6 \mathrm{~d}$ under ch, p of 5 sts, 3 d . p, 4 times, 6 il uncler ch; repeat from * to end.

Figure 27. - Chain 6, and join. Chain 6, 18 d t in ring, ch 6 , turn, 3 dt in ist 3 d t of previous row. Chain 6 , I d t in each of next 3 dt , ch $6,3 \mathrm{dt}$ till there are 5 spaces and 6 clusters of 3 d t . Turn, fasten in 3 d dt from needle, ${ }^{*}$ i2 ht in space of 6 ch, fasten in 3 d dt ; repeat from * until all spaces are used. Chain 6 and join. Make second fan as the first to end of 2 d row; fasten in centre of first fan. Last row like last row of first fan. After the second fan all others should be fastened between the first and second scallops of the last fan on the same side of the work.


Fig. 20. Insertion. See page 6

Figure 28A. - Chain 6, 2 d t in 1st st, * ch 6, 2 dt in same st, turn, fasten in 2 d dt from middle; 12 ht in ch 6, fasten in last st of ist ch. Turn, i sl st in each h t, fasten, ch 6, fasten in st in which the 4 dt were made. Chain $6,2 \mathrm{dt}$ at top of last dt , ch 6 , fasten in same dt ; repeat from *.

Figure 28B. - Make chain as long as desired. Ist rozu-Chain 6, $2 \mathrm{~d} t$ in 7 th st from needle, ch 6 , skip $4,3 \mathrm{dt}$ in 5th st; repeat to end of ch, turn. $2 d$ row-Twelve $h \mathrm{t}$ in each ch 6 , fastening in 3 d d t each time. Slip stitch along foundation ch.

Figure 29. - Chain 14. Ist rozu-Make a shell of $3 \mathrm{t}, 3 \mathrm{ch}, 3 \mathrm{t}$ in 5 th st from hook, ch 4 , skip 4 sts, I d in 5th st, skip 2 sts, a shell in next st, turn. $2 d$ rowe -Chain 5, shell in shell, ch 4, tie down with I d in


Fig. 2I. Enging. See page 6
top of ist t of shell, shell in shell, turn. 3d rozuChain 5, shell in shell, ch 4, tie, shell in shell, 2 t under 5 ch between rows, ( ch $2,2 \mathrm{t}$ under same ch) 4 times, 1 d in last st of foundation chain, turn. $4^{\text {th }}$ rozu-* One d between first $2 \mathrm{t},+\mathrm{t}$ under 2 ch between t , repeat + times, I d between last 2 t , ch 3 , shell in shell, ch 4 , tie down, shell in shell, turn *.


Fig. 22. Enging. See page 6
$5^{\text {th }}$ rozu-Chain 5, and repeat from ist row for length. After making last $t$ under 5 ch in 3 d row of 2 d and all succeeding scallops, make i d under same 3 ch where last shell of 5 th row was made, then turn and repeat from * to *. When you have length desired, without breaking thread, ch 5. 2 d under ist 5 ch between shells (ch 4, 2 d under next 5 ch ), to end of row.

Figure 30. - Use No. 50 Cordonnet crochet cotton, a No. 12 hook. Make I d in first point of braid, * ch 8, give a downward twist of chain from left to right, insert hook in 4 th st from beginning of ch, or 5th st from hook, thread over hook and pull a loop through st and the st on hook (this makes a downward turning picot), ch 2, i d in next point of braid. Repeat from * till you have length desired. Take another piece of braid, make I d in first point, ch 3, take hook out of work, pick up first piece of


Fig. 23. Peading. See page 7
braid, insert hook in ist st at left of ist p, * catch 3 d st of 3 ch just made and pull through, ch 4 , twist ch around to the right, insert hook in same st. the 3d st was pulled through, thread over hook and pull through st and loop on hook together, ch 2 , I d in next point of braid; ch 3, take hook out and insert downwards through ist st to the left of next $p$ on top piece of braid and repeat from * to end of first piece of braid.

Healing.-Make i $t$ in first point of braid, * ch 7 , make a downward turning p by twisting ch to the right, inserting hook in 3 d st from beginning of ch or 5 th st from hook and pulling a loop through st, and loop on hook together, ch 2 , I $t$ in next point. Repeat from * to end of row. 2d row-One t on ist t , ch 2 , I t in st close to p , ch 2 , I t in next $t$, repeat to end, and on second edge. Fasten off ends securely.

Figure 31. - Use No. 40 Cordonnet crochet cotton, a hook that will carry the thread easily without splitting it. Ist row-Make I d in first point of braid, * ch 8, make an inverterl picot by twisting ch around underneath to the right, insert hook in 5th st from hook, thread over and pull through 5th st and loop on hook together, ch 3, I d in next point, ch 3 , I d t in next point, (ch 3, I d t in same point) 3 times, ch 3,1 d in next point; repeat from * till you have length desired. $2 d$ rou-One d in centre of ist p, taking up two threads of sts, * ch $4,6 \mathrm{t}$ under first 3 ch in second point, take hook out, insert it in top of first of 6 t , catch last st and pull through, (ch 5, 6 t under next 3 ch, take hook out of work, insert in first of 6 t , pull last st through) twice, ch $4, I \mathrm{~d}$ in centre of next p , repeat from * to end of row. $3 d$ roz-* Five d under 4 ch, 7 d under 5 ch, 3 d under next 5 ch , ch 7 , take hook out of work, insert in 4 th d of first 7 ch , eatch 7 th st and pull through, ch 1,9 d under ch, 3 d in unfinished $\mathrm{sp}, 5 \mathrm{~d}$ under 4 ch ; repeat from ${ }^{*}$ to end of row.
Heading.-One $d$ in first point of braid at right hand, * ch 7 , downward turning $p$ in 5 th st from


Fig. 24. Beading. See page 7
hook, ch 2, I d in next point; repeat from * to end of braid. 2d rozo-Begin again at right-hand end, I $t$ in $d$ on first point, * ch 2 , I $t$ in centre of $p$, ch 2 , 1 t in $d$ on next point; repeat from $*$ to end.

Figure 32. Wheel.- Chain 20, join with sl st. Ist round-Chain I , yo d in ring, join to ist d with sl st. 2d round-Chain 7, miss +d , i d in 5th d , (ch 6, miss +d , I d in 5 th d) around, join last 6 ch to ist st of 7 ch with sl st. 3d round-Make 9 d under each chain-loop around, join to rst d. Break thread and fasten. Join each wheel as you make it to preceding one, at the 5 th d in a loop. Take hook out of work, insert in a 5 th d in preceding wheel, catch 5 th loop and pull through, then proceed with d, making four more in loop, join next 1 in same manner, always leaving two free loops at top and bottom of wheel.
Make a row of wheels as long as you wish your edge to be, leaving an end of thread at beginning of tach wheel long enough to make the needlework stitches in the centre


Fig. 25. Insertion See page 7

Heading. - Fasten thread with I d in 5th st of 2 d 1 to the right on first wheel, ch 5, I d in 5th st on next $1 .{ }^{*}$ ch 8 , I d in 5th st of first free loop on next wheel, ch 5 , I d in 5th st on next 1 , repeat from * to end of row. Break thread and fasten at end of each row, for it has to be worked all one way, from right to left. $2 d$ row-Beginning at righthand corner, make 1 d in each st to end of row, taking up two loops of each st. 3d rozu-Make I $t$ in ist d at right-hand corner, ch I, miss I d, I $t$ in next $d$, repeat across. $f^{t h}$ roze-Make r d under first space, ch I , i d under next sp, * ch 6, miss i sp, i ll under next sp, ch i, i d under next sp, repeat from * to end of row. 5 th rozuOne d between lirst $2 \mathrm{~d}, 9 \mathrm{~d}$ under 6 ch , repeat across. Sth row-One $d$ in 5 th d of ist 1 , ch 5, I d in 5 th d on next 1 , repeat across. $7^{\text {th }}$ row-One $t$ in Ist d, (ch i, miss I st of ch, i t in next st) repeat across. 8 th roze-One 1 in each st to end of row.
Insertion to Matoh Eiging.-Make a chain the length required, then repeat directions for heading from $2 d$ row.

Figure 33. Roll Stitih. - Thread around the needle i2 times, insert needle in work. thread over, draw through the work; thread over, pull through the coil, thread over, draw through the loop on needle. The roll when complete is straight with a string the length of the roll on its left side. The length of the rolls are regulated hy the number of times the thread is put around the needle.

Chain 10 , join with 1 t in 4th st from hook, ch 6,


Fig. 26. Eqging. See page 7
turn. Make 4 roll sts of 12 overs each, with 3 ch sts between each roll, ( not counting the one made tirst to fasten the st), in ring just made, turn. Chain 2, make a scallop of I d, 3 t . I d, between each roll, I d under 6 ch, turn. Chain $8,+$ roll sts with 3 ch hetween each in the middle scallop of last fan, ch I , 6 roll sts with 3 ch between each in the 2 ch at bottom of last scallop of first fan marle, join to ist st of foundation ch with sl st, turi. Chain 2, make a scallop between each roll of 6 , 1 d under 1 ch between fans, ch 2,3 scallops in next fan, i al under 8 ch, turn. *Chain 8, make a fan of + roll sts in centre of last fan, turn, ch 3, I d, 3 t, i d between each roll, I d under 8 ch , turn. Chain 8. make another fan in centre of last fan, ch i, fan of 6 roll sts in 3 ch at bottom of preceding fan, $1 \mathbb{d}$ under 2 ch at end of pre-


Fig. 27. Insertion. See page 7
vious 6-roll fan, turn, ch 2, make scallops in 6-roll fan, I d under i ch, eh 2,3 scallops on next fan, turn. Repeat from * for length desired.
A pretty insertion can be made by omitting the 6roll scallops and working an edge on both sides of the row of small fans.

Figure 34. - Make a chain of $\mathrm{I}+\mathrm{sts}$. 1st rozuOne $t$ in 4 th st, 2 more $t i n$ same st, ch $2,3 \mathrm{t}$ in next st, ch 8 , skip 7 sts, 3 t in next st, ch $2,3 \mathrm{t}$ in next st, turn. 2d rou'-Chain 5 , shell in shell, ch 8 , shell in shell, turn. 3 d row-Chain 5 , shell in shell, ch 8 , shell in shell, ch i. i $t$ under 5 ch, turn. fth rozuChain 5, shell in shell, ch 7 , I d over all 3 chs, turn. ch $2,7 \mathrm{t}$ under $7 \mathrm{ch}, \mathrm{t}$ urn, ch $2,7 \mathrm{t}$ between 7 t (last one being made under 2 ch at end), twice more, shell


Fig. 28. Eigings. See page 8


Fig. 29. Edging. See page 8
in shell, turn. 5th row-Chain 5 , shell in shell, ch 8, shell in shell, ch I, It under 5 ch, turn. 6th rowChain 5, shell in shell, ch 8, shell in shell, turn. $\mathrm{zt}^{\text {th }}$ row-Chain 5, shell in shell, ch 8, shell in shell, ch 1, it under 5 ch , turn. 8 th row-Like 4th row, making I d over 3 chains into point of diamond, turn. 9th row-Like 5th row, turn. Ioth row-Like 6th to last shell in shell, then ch 5 , r shell under 5 ch between 8 th and 9 th rows, ch $2,3 \mathrm{t}$ under next 5 ch, ch 5.3 t under next 5 ch , ch 2 , shell in next 5 ch, ch 5 , 1 sl st in 3 ch at end of rst row, turn; 9 d under 5 ch , shell in shell, ch 2 , io t under next 5 ch, ch 2. shell in shell, turn, ch 5 , shell in shell, ch 1, I d between first 2 t on 5 ch (ch 4, I d between next 2 t ), repeat to end of t 's, ch I , shell in shell. ch 5, I sl st between last $t$ of shell and next d, ch 1, 9 d over 5 ch , shell in shell, ch $2,1 \mathrm{~d}$ under first + ch (ch 4, r d under next +ch ), repeat in each loop. ch 2. shell in shell, turn; ch 5, shell in shell, ch 2, I d under first loop (ch 4 , I d in next). in each loop, ch 2 , shell in shell, ch 5 . I sl st at end of last t . ch I, 9 d under 5 ch, shell in shell, ch 2 , I d under first loop, ch 4. I d under remaining loops, ch 2 , shell in shell, turn, ch 5 . shell in shell. Continue working back and forth in this manner till you have but one loop at the top, then ch 5 , shell in shell, ch 2 , It in centre loop, ch 2 , shell in shell, ch 5 , I sl st between 3 d t and d , ch $\mathrm{I}, 9 \mathrm{~d}$ in loop of $5 \mathrm{ch}, 6 \mathrm{t}$ in place of shell. I $t$ on $t, 6 \mathrm{t}$ in next 3 ch , turn, ch 6 , 1 d in t , ch 6 , i sl st at end of 6 t . ch I , 9 d under 6 ch, 5 d under next ch. without turning, ch 5, pull last st through 5 d of lirst loop, ch i, 9 d over loop, +d over next loop. 9 d over each loop to bottom of scallop. It th row-Shell in shell, ch 8, shell in shell, ch I, I t under 5 ch . Repeat from 4th row for length required.

Figure 35. - Chain 45. Ist rozu-One $t$ in 8th st from hook, (ch 2, miss 2, I t in next st), if times, turn. 2d row-Chain 5, it in next t , (ch 2, miss 2, $I^{1} t$ in next $t$ ), twice. Thread over hook, take a st under next 2 ch, thread over, take a st in the same place 3 times more, drawing the sts all up the same length, thread over and draw through all the sts on the hook, ch 1 to fasten, i $t$ in next $t$, this forms what is called a bean st, (ch 21 t in next $t$ ), 5 times. r bean in next sp , I t in next t , (ch 2 , I t


Fig. 30. Insertion. See page 8
in next t), 3 times, turn. 3d row- (hain 5 make 2 sps , I bean in next sp , I sp, I bean. 3 sps, I bean, I sp , I bean, 2 sps , turn. ath row-One sp, I bean in each alternate sp until 6 beans are made, 1 sp at end, turn. $5^{\text {th }}$ row-Two sps, 2 beans with I sp letween, 3 sps, 2 leeans with 1 sp hetween, 2 sps, turn. 6th row-Three sps, I bean, 5 sps , I bean, 3 sps, turn. 7 th row-Thirteen sps like 1 st row. Repeat from $2 d$ row for length desired.

Figure 36. - Make a chain the length desired. Ist row-One t in 8th st from hook, ch 2, miss 2 , $I^{t} t$ in next st to end of chain, turn. 2d row-Chain 3. 1 t on next t , ch 5. I t in the two loops at top of the first 3 ch and the i t, inserting hook under the upper loops of sts, * ch 2 and make a double cross


Fig. 3I. Edging. See page 8
treble as follows: Thread over hook three times, insert hook in top of next $t$, thread over and work off 2 sts twice, thread over once, insert hook in next $t$, thread over and work ofi sts ly twos, 4 times, ch 2 , $I^{t}$ in upper loops of two centre sts, as you did in first double cross treble ( d c t ). Repeat from ${ }^{*}$ to end of row, turn. 3d row-Chain $5,1 \mathrm{t}$ on 2 d t of $d c t, *$ ch $\mathrm{I}, \mathrm{It}$ under 2 ch , ch I , It in ist t of dct , ch $2, \mathrm{t} \mathrm{t}$ in $2 \mathrm{~d} t$ of $\mathrm{dc} t$, repeat from $*$ to end of row, turn. fth row-Chain 5, 31 t under first space ( sp ). I 1 t on next $\mathrm{t},{ }^{*}$ ch 2 , miss the t made under 2 ch on preceding row, make a $\mathrm{d} \mathrm{c} t$ in top of next two t , making 5 ch between the top t's instead of two as made in 2 d row, ch 2 , miss It , 11 t on next $\mathrm{t}, 31 \mathrm{t}$ under $2 \mathrm{ch}, 11 \mathrm{t}$ on next t . repeat from ${ }^{*}$ to end, turn. $5^{\text {the }}$ row-Slip stitch to 3 d 1 t , * ch 2 , it in first t of d ct , ch 3 , It in 3 d st of 5 ch, ch 5 . I t in same st, ch 3 , It on 2 d t of dct , ch 2 , I d in top of 3 d 1 t ; repeat from * to end, and turn. 6th row-Two d under 2 ch , I d under 3 ch , ch 4, make I d in top loops of last d to form a $\mathrm{p}, \mathrm{I} \mathrm{d}$ under same ch, $\mathrm{I} \mathrm{d}, \mathrm{p}$. I d , p , I d, p, I d, under 5 ch , I d, p, I d, under $3 \mathrm{ch}, 2 \mathrm{~d}$ under 2 ch ; repeat from ${ }^{*}$ to end.

Figure 37. - Make 7 chain, join in a ring. Ist row -Chain 5, It in ring (ch 3, It in ring) 4 times. ch 3 , catch in the 2 d of ist 5 ch .2 d row-One d, 5 t , I d under each 3 -ch loop in turn. $3 d$ row-Chain 4 . I d in top of $t$ of ist row at back of previous row,* ch 4,1 d in top of next $t$; repeat this from * around. 4th row-One d, 7 t , I d under each 4 -ch loop at back of previous row in turn. 5 th row-Chain 5, I d in top of ist d at back of previous row, * ch 5, I d in top of next d; repeat from * around. 6 th row-One d, 9 t , I d under each 5 -ch loop in turn. 7th rowSlip stitch up to 3 d of $9 \mathrm{t},{ }^{*}$ ch $9, \mathrm{p}$ in 4 th st from hook, ch 3, miss 3, I d in next $t$, ch 9 . p. ch 3, I d in $3 \mathrm{~d} t$ of next petal; repeat from * around and fas-


Fig. 32. Enging. See page 9
ten off. Make another rose like one finished and join to first one as follows: After making the last loop sl st up 3 sts on ist loop, ch 7 , p in 4 th st, ch $7, p$, ch I , I d under next loop, ch $9, \mathrm{p}$, ch I , I $\mathrm{d} t$, under next loop, take up first rose made, and holding it next you, right side upwards, work i d t under one of the loops, ch $9, \mathrm{p}$, ch I , 1 d in next loop on same rose, ch 9, p, ch I, I d between picots on first joining loop, ch 9, p, ch I, i d in next loop on opposite rose, finish off. Join each rose as you make it to the sixth free loop from joining loop on last rose joined, in order to have the first joining loop with the 2 p's always in the same position at the top ; repeat for length desired.
Healing. - Holding work right side towards you, using for the top the edge where the joining loops with 2 p's are, make $I$ t in 4th loop from joining loop, * ch 3,1 d in next loop, 3 times, ch 3 , I $t$ in next loop, (ch 3, I d t in next loop), twice, ch 3, I t in next $t$; repeat from $*$ to end, break thread. 2d row-egin again at right-hand end, I t on Ist t , ch 3, i $t$ on next $t$, to end.

Edge.- One d in first loop at bottom edge, holding right side towards you, making the d before the p in the loop, * ch 8, p in 4th st, ch 4 . I d in next loop before the $p$; repeat from ${ }^{*} 5$ times in first and last scallops, but only 4 times in all others, ch 5 , I d in next loop at side of p on next rose; repeat from * to end. 2d rozu-Make 1 d in loop at side of $p$, ch 9 , I sl st in 5th st from hook, (ch 5. I sl st in same st twice, forming a triple $p$ ), ch 4 . I d in next loop at side of $p$; repeat to end.

Figure 38. Rose.-Chain 6, join with sl st. ist row -Chain 6, I $t$ in ring (ch 3, I $t$ in ring), repeat three times, ch 2 , 1 sl st in 3 d st of $6 \mathrm{ch} .2 d$ row -One d, 5 t, i d under each loop all around, join with sl st in Ist d. 3d roze-Chain 5, catch in back of petal in last d of petal, repeat 5 times. 4 th row -Make I d, 8 t , I d under each loop in this row, join with sl st in ist d. $5^{\text {th }}$ roze-Loops of 6 ch , fasten back of petals. oth roz-One d, II t, I d under loops all around. $7^{\text {th }}$ rozu-Loops of 7 ch .


Fig. 33. Edging. See page 9

8th row-Chain 5, I t in ist 7 -ch loop, (ch 2 , 1 t in same loop) once more; ch 2 , i t in next loop, twice more, repeat around, joining last 2 ch to 3 d st of 5 ch, with sl st. You should have nineteen loops or spaces in this row. 9th rou-Chain 5, I d under tirst loop, ch 5, I d under next loop, repeat around. Ioth rozu-Chain 5, I d under 5 ch , all around, break thread and fasten off.

Wheel.-Chain 6, join with sl st. 1st rozu-Chain 3 , for ist t , make 17 more t in ring, join to 3 ch with sl st. $2 d$ row-Chain 5 , I $t$ in next t , (ch 2 , I $t$ in next t) repeat 16 times, ch 2 , fasten in 3 d st of 5 ch . 3d row-Chain 5, for ist d t (thread over twice), make a d t under first 2 -ch loop, working off two loops twice, retaining last two on needle, make two more $d$ t in same loop, working off two loops twice each time. You should have remaining on the needle four loops, work off by two's; ch 3 , * make a cluster of $4 \mathrm{~d} t$ under next loop, you will have five loops left on needle, work off 2 sts twice, then thread over hook and work off three remain-


Fig. 34. Edging. See page 9
ing stitches, ch 3 and repeat from * around, joining last 3 ch with sl st in 5 ch ; you should have eighteen clusters of d t. 4th rozu-Chain 5, I d under 3 ch between clusters of $\mathrm{d} t$, repeat around, ch 5 , I d in same sp, ch I, I d in first 5 ch made. This completes the wheel motif; now, without breaking thread, join the two finished motifs together as follows: Place the two right sides together, having the loop of rose where the last loop was fastened off, opposite the last loop on wheel, ch 3, I sl st in d fastening last loop of rose motif, ch 3 , I d in loop on wheel, ch 3 , I d in next loop on rose. Continue alternating 3 ch , I d on wheel and rose till four loops have been joined on each, the last joining d, being on the wheel. All the motifs are to be joined in the same manner. When you have a sufficient number joined, fasten thread with I d in sixth free loop from joining, beginning at right-hand upper corner of work. Ist rou-Chain 5, I d in next loop, repeat four times more, * ch 5, make a cluster of 3 d t under loop where the motifs were joined, leaving two loops on needle, make another cluster of 3 d t in centre, under the $d$ joining motifs, you now have three loops on needle; make a third cluster under next loop, leaving four loops on needle; thread over and draw through two loops, thread over and draw through remaining three loops; ch 5 , I d in next loop, make four more 5 -ch loops across the top of wheel; repeat from * to the end of row, turn. 2d rozu-Chain 6 , i d under first loop (ch 5, i d under next loop), repeat to end of row, turn. 3d rozu-Slip stitch up 3 sts on 5 -ch loop, ch 5 , one cluster of 4 d t , counting 5 ch as ist $\mathrm{d} t$, under first loop (ch 3 , another
cluster of $4 \mathrm{~d} t$ under next loop), repeat to end of row, turn. $4^{\text {th }}$ rou-Chain 6 , I $d$ under 3 ch between clusters, ch 5, I d under next 3 ch, to end of row, turn. $5^{\text {th }}$ rozu-Chain 7, I $t$ in first loop, (ch 4, I $t$ in next loop) to end of row; break thread, and fasten off. Go back to heginning of row, make I d in 7 cli, ** ch 5 , I d under next 4 -ch loop, ch 5 , I d in next loop, ch I, I $t$ under next loop, (ch I, I $t$ in same loop) repeat six times more, i d under next 4 -ch loop, turn. 2d row-Chain 5, i t between ist and 2 d t , * ch 2 , I t between next t , repeat from * six more times, i d under next loop at bottom, turn. 3 d row-Chain 5, make clusters of 4 d t with 3 ch


## Fig. 35. Insertion. See page io

between each cluster, under each 2 ch around scallop, making eight clusters in all, ch 3 , I d under 4 ch of preceding row at bottom, turn. 4th rozuChain 5, i d under 3 ch preceding first cluster, ch 5, I d under next 3 ch, repeat 5 -ch loops around scallop, making $5 \mathrm{ch}, \mathrm{r} \mathrm{d}$ under 5 ch at begimning of dt , ch 3 , I d under + ch at bottom, turn. 5th rozu-Chain 6 , I d under 3 ch, ch 5 . I d under next loop, repeat 5 -ch loops around scallop, ch 3 , I d under 4 ch at bottom. This completes the first scallop, repeat from ** to end of row.

In all scallops after the first one, at the end of the 4 th row, after making the last $5 \mathrm{ch}, \mathrm{I} \mathrm{d}$ at end of d t cluster, make I ch, I d under 4 -ch loop at bottom. Then to connect the scallops, ch 3, i d under the opposite 5 -ch loop on first or preceding scallop, then turn, ch 3, I d under first 5 -ch loop on second scallop, and complete the row like 5th row of first scallop. Finish the upper edge of lace the same as lower from the ist row after the motifs are all joined, where you join in your thread under sixth free loop, to where you break thread and fasten off.

Figure 39.-Use No. 40 Cordonnet crochet cotton. In first loop on medallion of braid make 3 dt , retaining last loop of each st on the hook, (thread over hook, pull through 2 loops) 4 times, thread over and pull through last 3 loops: ch 3 , and repeat in each of the next 5 loops. This makes 6 petals in all with 3 ch between each. Chain 3, make I sl st through the ist 3 loops on next medallion, i sl st through next 3 loops, drawing the st up closely; this makes an inverted flower: ch 3, repeat from * till you have the length desired, ending with the inverted flower. Chain 3 , I sl st in the end of this last medallion, ch 3 ; repeat from * to end of row on second side of braid. Chain 3, I sl st in end of medallion. 2d rozu-Chain 3 , sl st along the d t sts to ist ch of 3 , under this work ** I d, 2 t , ch 3. I sl st in last t , to form a picot (p), 2 t , I d; repeat in each 3 -ch space to end of medallion, I d under next 3 ch, ch 7, I d under next 3 ch,
close to cluster of $\mathrm{d} t$; repeat from ${ }^{* *}$ to end of row. Chain 6, i d under 3 ch at end of ch 6 , I d under 3 ch close to $\mathrm{d} t$. Under each of next five 3 -ch spaces, work $1 \mathrm{~d}, 3 \mathrm{t}$, I d, ch 2 , I $\mathrm{d} t$ in centre of inverted flower, ch 2, I d under 3 ch close to cluster of dt ; repeat to end of row, ending with $1 \mathrm{~d} t$ in centre of inverted flower. 3 d row-Chain 8 , turn, ${ }^{*}$ i d t in first scallop, ch 3, I t in next scallop, ch 3, I d in centre scallop, ch 3,1 t in next, ch 3 , $1 \mathrm{~d} t$ in last scallop; ch I, I 1 t (thread over 3 times), in d t below, ch i; repeat from * in 3d row to end of row, turn. 4 th row-Chain 6, * it on next $t$, (ch 3, I $t$ on next t), twice, ch $3,1 \mathrm{dt}$ on next $\mathrm{d} t$, ch 3 , miss centre 1 t below and make $\mathrm{r} d \mathrm{t}$ on next d t , ch 3 , I t on next $t$; repeat from * to end of row and break thread. $5^{\text {th }}$ row'-Begin at right-hand end and make 4 t under each sp , with I ch between to end of row.

Figure 40. - Follow directions given for Fig. 39 to 2 d row. In making the scallops on the 2 d row of petals, make them like the ist row, with a $p$ in the centre; break thread at end of 2 d row, as it finishes the appliqué.
For Insertion. - Finish both sides alike, making the scallops without the picots, and adding the heading on both sides.

Figure 41. - Use No. 50 Cordonnet crochet cotton and medium size braid. Join a piece of braid of 20 points, sewing together firmly hetween two points, so that the joining will be invisible. Chain 6 , join with sl st. * Chain ז.3, take hook out of work, insert in a point on the inside circle of braid, 4 sl sts in next 4 sts of ch, ch 5 , fasten in the same way in next two points, putting hook down through second point, then through the next one, + sl sts in next 4 sts of ch, ch 5 , fasten in next point, 4 sl sts in next 4 sts, reach over centre ch and make i sl st on ist ch, putting hook down through centre of sl st, and through st of main ch the sl st was worked in ; then 3 d over ch, ch 6 , I sl st in last $d$ to make a picot $(p), 9 \mathrm{~d}$ over remainder of ch, $\mathrm{r} d$ in ring. Chain ro, fasten in next point, 3 d over ch, $p$ of 6 sts, 9 d to ring, I d in ring; repeat from * 3 times and fasten off. Make as many diamonds as you desire for length of lace and sew points together on the wrong side. 2d roz-At beginning of first diamond, make a half block and one whole one as follows: Chain 10, miss ist st, 9 d in next 9 sts of ch, * ch I to turn, 9 d in 9 d , using back loops of sts only; repeat from * once more, this brings you to the end of 3 d row; make $\mathrm{I} d$ in fourth point of braid from top point, then another row of 9 d in 9 d. Make a long st by putting ** thread over hook 4 times, insert hook in next point, thread over


Fig. 36. Edging. See page io
hook and pull through, (thread over hook and pull through 2 loops) 5 times, ** ch ro, miss ist st, 9 d in next 9 sts, ch 1 and work 6 more rows, which makes a full block of 7 rows, 1 d in next point, fasten off.

Between Diamonis.- Make 3 whole bls of 7 rows each, liegin the ist bl with $\mathrm{r} d$ in second point of braid from top, ch 10 , miss ist st and work lack and forth for 7 rows, 9 d in each row, make a long st in next point (directions from ** to ${ }^{* *}$ ), ch 10, I $d$ in
point of scallop. The directions of heading are also right for the edging,
Botrom Edge. ist row-Chain 7, pull 7th st through first point at the left, and holding the top of the lace towards you make $3 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d}$, (last one being worked through last st of 7 ch$),{ }^{*}$ ch 6 , fasten in next point, $3 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d}$ under ch, (you need fasten no other 3 d d through ch), ch 12 , fasten in next point to the right, $3 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d}$ under ch; repeat in each point to centre, in that after making the $12 \mathrm{ch}, 3 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d}$ under it, make 15 ch, I d in same point, $3 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d}$ under ch; repeat the $12 \mathrm{ch}, 3 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d},+$ times. which brings you to the last point on first scallop, ch 6, fasten in next two points, putting hook through second point first, 3 d , p, 3 d under ch; repeat from * to end of scallop.

Figure 45.- Make a ch of 30
next point, make another bl to end of 6th row, 1 d in opposite point on next diamond, then make the 7 th row; repeat from ${ }^{* *}$ to ${ }^{* *}$ in next point. Chain Io, work another bl of 7 rows, I d in next point, fasten off; repeat to end, making I $h 1$ and $t / 2 \mathrm{bl}$ at end of lace.

Heainng. ist roz-Repeat from ${ }^{* *}$ to ${ }^{* *}$ in the top of the long st between the half bl and the block, ch 5 , I sl st in tirst end of bl, make 6 more sl sts along the top of $\mathrm{bl} \mathrm{F}^{* * *}$ repeat from ${ }^{* *}$ to ${ }^{* *}$ in next point of braid, ch I2, I $d$ in top point, ch 12 ; repeat from ${ }^{* *}$ to ${ }^{* *}$ next point. 7 sl sts across hl, ch 5, thread over hook, 4 times. insert hook in top of long st at right of lower bl, work off 2 loops 4 times, leaving 2 on hook, thread over + times, insert hook in top of next loop-stitch. work off sts by two's, 6 times, insert hook under 5 ch and make $i$ tight $d$ st around the top of the long st, ch 5,7 sl sts across next bl ; repeat from ${ }^{* * *}$ to end of row. 2d roze-liegin at right hand again, 1 t in top of first long st, ch 2, i $t$ in centre st of 5 ch . ch 2 , It in ist sl st on bl, (ch 2 , I t between next 2 rils of 1 l ) twice, ch $2, \mathrm{it}$ in last sl st on bl , ch 2 . miss 2 , I $t$ in next st to next bl, make the 2 ch, I t across the bl the same as on the first one, ch 2 , I t in 3 d st of 5 ch , ch 2 , 1 t on the l st , ch 2 , I t in 3 d st of next 5 ch , ch 2 , It in ist sl st on hl : repeat directions from ist bl to end of row, clo not break thread. 3d rozo-Without turning, ch II , and working from left to right, take hook out of work, miss 2 sps , insert hook in next $t$, and pull ith st through, ch it to fasten, 3 d under ch, p of 6 sts, 3 d under ch, the last one made through the 5 th st of ch; * ch 9 . miss it , fasten 9th st in next $t, 3$ d, p. 3 d under ch, the last one in the 5th st of 9 ch: repeat from * to end of row. 4 th roou-Chain 5, 1 t in 2 d st, ch $2,1 \mathrm{t}$ in side of next d, ch 2, It in 2 d st ; repeat to encl.

Figure 42. - Follow directions for insertion (lig. +1 ) "hetween diamonds," making the ist $d$ in third point of braid. At the end of 6 th row in 2 d ll, miss 2 points on braid and make 1 d in next point, after the length desired is completed, these two points should be sewed together, making the
sts. Ist rozu-One t in fth st from hook, i t in next st, ch 5 , miss 4 , I d in each of next 3 sts, ch 5 , miss 4 , I d t in next st, ch 5 . miss 4, I $d$ in each of next 3 sts, ch 5 , miss 4 . I d in next 3 sts, turn. $2 d$ row-* Chain 5 . I d in top of ist $t$ for a picot ( p ), ch 3, $t$ in next 2 sts, ch $5, \mathrm{~d}$ in next 3 d , ch 5 , d on each side and into $\mathrm{d} t$, ch 5 , d in next 3 d , ch 5 , t in next 2 t , I t under 3 cb at end, turn. 3 d rozu-Chain $5,1 \mathrm{~d}$ in ist t , ch $3, \mathrm{t}$ in next 2 sts, ch $5, \mathrm{~d} \mathrm{t}$ in 2 d d, ch $5 . \mathrm{d}$ in 3 d , ch 5 , d t in 2 d d , ch 5 , t in 2 t , it under 3 ch . turn. 4th rozu-Picot, ch $3, \mathrm{t}$ in 2 t , ch 5 , d on each side and into dt , ch $5, \mathrm{~d} \mathrm{t}$ in 2 d d , ch $5, \mathrm{~d}$ in 3 d , ch 5 , t in 2 t , I t under 3 ch , turn; repeat from *.

Figure 47. - Twist a 3d section of braid around underneath to form a ring, I $d$ over crossed braid to fasten, make 2 more underneath twists of sections, fastened in the same manner with i d over crossed ends of braid in each. Bring the ends of braid together at the top of the 3 rings, bring working thread up back of them and make i sl st across, then 5 d over the 2 cords, break thread and fasten. Pass 2 sections; repeat from leginning for length required. 2d roz-Fasten thread with $I t$ in centre of first section above the 3 rings at right hand. * ch 5 , I d in centre of section in first ring, ** (ch 6 . 1 d in 5th st for p) 3 times, ch I , ${ }^{* *} \mathrm{I}(l$ in first end of section in next ring; repeat from **, I d in the end of same section; repeat from ${ }^{* *}$ to ${ }^{* *}$. I d in centre of third section, ch 5 , I cross treble in the two sections between as follows: Thread


Fig. 38. Edging. See page il
over hook twice, insert hook in centre of first section, (thread over hook, draw through 2 loops) twice, thread over twice, insert hook in centre of next section, (thread over and draw through 2 loops) twice, thread over and draw through last 3 loops at once, ch 5 ; repeat from ${ }^{*}$ to end. $3 d$ rozuBegin at the right side at the top, holding the 3 rings next to you; make 5 d under the cord between first and second sections, * ch 9 , make 1 lt in centre of second section, (thread over hook 3 times,

liig. 39. Enging. See page 12
thread over and work off loops by two's 3 times), leaving 2 loops on needle, make 2 more 1 t , fastening each one as you work it through the 2 threads of ist 1 t at the bottom, and working off 2 loops 3 times; you will have + sts left on needle, thread over, work off 2 sts, thread over and work off last 3 ; repeat in next section, then make 1 tight $d$ around the 2 clusters at the top; ch 9, 5 d between sections; repeat from * to end.
Heading.-* One $t$ in ist $d$, ch 2 , i $t$ in $3 \mathrm{~d} d$, ch $2,1 \mathrm{t}$ in $5^{\text {th }} \mathrm{d}$, (ch $2,1 \mathrm{t}$ in 3 d st), 5 times, ch 2 ; repeat from * to end.

Figure 48. - Use medium coronation braid, and No. 20 Cordonnet crochet cotton. Holding the end of the braid in the right hand, with the left * make a downward pointing loop composed of two sections, hold the loop in place with the thumb and forefinger while you make another loop of four sections, crossing at the same point as the first loop, make 3 t at the point of crossing to fasten the loops together, ch 4 , skip one section of braid and repeat from * until you have required length. Fasten the ends of lace together to form a circle. Break thread. 2d rozHolding the lace so the loops point upwards, fasten the thread between the first and second section of the first large loop, * ch $\downarrow$, i sl st at the top of the inside loop, (ch 4, I sl st in same place) twice. ch 4 and fasten together with sl st the first large loop and the adjoining one between the sections. Repeat from * to end of row. turn. 3d rozu-* Chain 9, 4 t between sections on first large loop, ch 9 , fasten with sl st at the point where the large loops join ; ch 6 , make a sl st in joining sl st to form a picot; repeat from * to end of row, break thread and turn. 4 th row-Insert hook in 5 th st of the first chain of 9 in the $3 d$ row, and fasten thread ; * ch 4 , I sl st in top of next $t$, ch 4 , I sl st in top of $4^{\text {th }} \mathrm{t}$, (ch 4 , I sl st in 5 th st of next 9 ch) twice; repeat from * to end, turn. sth rore-Chain $\downarrow$, I sl st in first loop of previous row, ch 4 , I sl st in next loop, ch 6 , i sl st in same place to form a $p$. Repeat to the
end, making + ch, I sl st in each loop, making a 6-ch $p$ in each loop over the $+t$ group helow.

Heading.-Holding lace with scallops pointing downwards, make I t in top of ist $\mathrm{t},{ }^{*} \mathrm{ch} \mathrm{I}, \mathrm{I} \mathrm{t}$ in top of 3 dt , ch I, I t in centre of 4 -ch loop, ch I, it in next t ; repeat from * to end, turn. $2 d$ row-Make a row of solid $t$, that is, I $t$ in each st of previous row. To make a neat dinish where the linen centre and the lace join, make another row of $t$ on the back of the lace, always inserting the hook in the base of the last row of $t$. This makes a double row of $t$ to slip the edge of linen centre between.

Figure 49. - Medium size braid and No. 40 Cordonnet crochet cotton, No. 10 hook. Wind p c 20 times around tip of little finger, make 48 d in this ring, join to ist $d$ with sl st. $2 d$ rozu-* Two d in next 2 d in ring, ch 9 , 1 d in 7 th st from hook, ch 2 , miss 2 d in ring, * repeat from ${ }^{*}$ to ${ }^{*} 4$ times. Take up braid, ${ }^{* *}$ ch 6 , and working from left to right, insert hook in ninth point of braid (holding braid in left hand and working on the upper points), pull 6th st through, ch 3,1 d in 3d st of ch, ch 2 , miss 2 d on ring, 2 d in next 2 d ; repeat from ${ }^{* *}$ 6 times, pulling the 6th ch st through next point each time, joining last 2 ch to ist $d$ in ring with sl st. Make another ring, then repeat from * to * 5 times. Holding work in left hand, with the circle inside the scallop at the lower edge, ch 6 , fasten 6 th ch in eighth point of braid, counting from first point on lower edge of scallop, ch 3, i d in 3d st of 6 ch , ch 2 , miss 2 d on ring, 2 d in next 2 d , repeat 6 times, join last 2 ch to ist d made in 2 d row. For the next scallop, reverse the braid, holding the circle of the second scallop at the bottom, count II points from the point in which the last


Fig. 40. Insertion. See page i2
p of ring in first scallop was joined, pull the 6th st of ch on third circle through and finish like two preceding scallops. . Repeat till you have scallops enough for length desired.

Heaing.-Beginning at first point at right hand, make I t in this point, * ch II, thread over hook 6 times, insert hook in next point, ** (thread over hook, pull loop through, thread over, pull through two loops) 3 times, thread over hook 3 times, insert hook in ist p on centre ring, thread over, pull a loop through, (thread over, pull through two loops) twice, thread over, pull through 3 loops, (thread over, pull through 2 loops) 4 times, which should be all the loops remaining on hook, ${ }^{* *}$ ch II, it in next $p$ on ring, ch 6. i h t in next $p$, ch 6 , i t in next $p$, ch ir, thread over hook 6 times, insert in last p on ring, repeat from ${ }^{* *}$ to ${ }^{* *}$, inserting
hook, after putting thread over hook 3 times, the second time, in the next free point on braid, ch ir, I $t$ in next point, ch 9 , $\mathrm{I} t$ in next point, repeat from * to end. 2d rozu-Make * 12 d under first $I_{1}$ ch at right-hand end, i d in top of long st, if d under next ch, i d on $\mathrm{t}, 6 \mathrm{~d}$ under next ch, i d on $\mathrm{h} \mathrm{t}, 6 \mathrm{~d}$ under next ch, i d on t, if d under next ch, i d on long st, 12 sts under next ch, i d


Fig. 4i. Insertion. See page 12
on $t$, io d under next ch, i d on $t$; repeat from * to end. .3d row-Begin again at right hand, it in Ist $d$, (ch 2, miss 2, 1 t in next d) to end. fth row -At right again, make ${ }^{*} 3$ d under each of next + sps, without turning ch 7, take hook out of work, insert between d sts, over the 2 d t to the right, catch $;$ th st and pull through, ch I, make it d under the 7 ch . Repeat from * to end.

Figure 50. - Chain 22. Ist row-Make I d in 8th st from hook, make an arch with a loop as follows: * Chain 9, I d in 6th st from hook, ch 3, skip 5 sts in foundation ch, i d in next, * i d in each of next 2 sts, repeat from ${ }^{*}$ to ${ }^{*}$, turn. $2 d$ rozu-Chain 8. 6 t in loop of arch, ch 7 , make a reversed loop by taking hook out of work, insert in 2 d st from 6 t (or 6th from hook), catch 7th loop with hook and make t d, ch $1,6 \mathrm{t}$ in loop of next arch, * ch I, I3 t in the loop of 8 ch at the end of row, turn. Sd row -Make I $d$ in the top of each of the $13 t$ (using back loops only), turn, i d in each of i3 d (in every scallop after the first one, make 1 d in the 3 ch after the scallop before it to join them together), turn, i d in each of ist 2 d , picot of $+\mathrm{ch}, 3 \mathrm{~d}$ in next $3 \mathrm{~d}, \mathrm{p}$, 3 d in next $3 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d}$ in next $3 \mathrm{~d}, \mathrm{p}, 2 \mathrm{~d}$ in last 2 d , ch 3 , 1 d in the ist of 6 t in loop, ** I arch with loop, putting the $I$ d at end of arch in the st before reversed loop, i d in loop, i d in i ch after loop, make another arch with loop, making the i d at end of arch in the ist st after the 6 t below, turn ${ }^{* *}$. $4^{\text {th }}$ roue-Like the $2 d$ row, stopping at the $*$, turn. $5^{\text {th }}$ row-Chain 8 , I d in ist of the 6 t in loop, repeat from ${ }^{* *}$ to ${ }^{* *}$ in $3^{d}$ row. Repeat from $2 d$ row. When you have desired length make a heading by fastening thread in the end $t$ at right-hand end of edge, ch 5, i t under 8 ch, ch 2, i t under same ch, ch $2,{ }^{*}$ it under next ch, ch 2 , it under same ch, ch 2 , repeat from * to end of edge.

Figure 51. - Use No. iso Cordonnet crochet cotton and No. i3 steel hook. Double braid in centre and cross the first two medallions, and fasten se-
curely with needle and thread, ch 9 . join with sl st. Ist round-Eighteen d in ring, join to ist d with sl st. 2d round-* Chain I3, take hook out of work; insert in tirst medallion on lower side next joining, a little more than one-eighth of an inch from the end, catch ${ }^{3}$ 3th st and pull through, i sl st in each of next 4 sts of ch, ch 5 , pull 5th 5 through merlallion on the other side of joining, the same distance from the end, i sl st in each of next 4 sts of ch, i sl st across into next st of main ch, $1 \mathrm{~d}, \mathrm{I}$ h t, $2 \mathrm{t}, 2 \mathrm{~d} \mathrm{t}$, I 1 t in next 7 sts of ch, miss 1 d on ring, I t in next d ; repeat from * (crossing the fourth medallions, the upper over the lower one but not fastening together), to first point, join, break thread, and fasten. Repeat till you have length desired.

Воттом Euge.-One $d$ in end of medallion next to joining at right, * ch 5, I d t between medallions. ch 5 , I d in first end of next medallion, ch 5 , I d in centre of same medallion, ch 5 , 1 d in end of same. ch 5 , I d t between medallions, ch 5 , I d t in same place, ch 5 , I d in end of next medallion, ch 5 , I d in centre, ch 5 , I d in end of same medallion, ch 5 . I d t between next medallion, ch 5 , 1 d in end of next medallion, ch 3, I d in first medallion in next circle. Repeat from * to end. 2d row-Three d under first 5 ch, ch 7 , picot in 6th st from hook, ch 2.3 d under next 5 ch, repeat to 3 ch between circles, then ch 2 , 1 d under 3 ch , ch 2 , repeat from $*$ to end.

Hfading.-Chain 7, i d in top end of first medallion next joining, ch 7 , I sl st in 1st st of 7 ch , ch 7, I d in first end of next medallion, ch 7, I sl st in same st with last sl st, ch $\mathrm{I}_{5}$, I d in the end of same medallion, ${ }^{*}$ ch 7 , i t between medallions, ch 7 , I d in end of next medallion, ch 32 , 1 d in second end of next medallion, repeat from * to end. $2 d$ row-One $t$ in 4 th st of 19 ch , ch 2 , miss 2 , 1 t in next st, repeat to end. 3d rozu-Make stars between each circle as follows: One sl st in ist st to the left of 5 th $t$ between circles, ch 1 i , isl st in end of medallion to the right, ch 7 , sl st in 8th st of ch, counting from sl st in medallion, ch 7 . sl st in first end of next medallion, ch 7, sl st in same st of ch with last sl st, repeat in next two medallions, ch 4 , pull 4th st through 2 d st from


Fig. 42. Enging. See page i3
centre $t$, between medallions, sl st along sts to ist sl st, break thread, and fasten. Repeat between each circle.

Figure 52. - Chain 5. 2 t in ist st of 5 ch , ch 4 , I sl st in same st. ch 5 , sl st in each of the 2 t , taking up both loops of st. 2d cluster-Chain $5,2 \mathrm{t}$ in ist st of 5 ch, ch $4^{*}$ * insert hook down through same
[costinteli on patie 16]

Figure 1 (page 2). Centrepiece. Directions for Using the Tabies.-Each horizontal row of figures represents one entire row of crochet, Every row is read from left to right. When you come to the end of a row of figures, turn your crochet. The letters at the top of each column tell what the figures in that column represent. Thus a " 4 " in the column under a "T" represents 4 treble crochet, while if it were under an " $S$ " it would mean + spaces. Throughout these directions, "S" means "spaces," and "T" means "treble crochet." To start the crochet, a chain must le made. For the edging it

No. 1

|  |  |  | 4 | 4 |  | 4 | 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | 110 | 1 | 10 | 03 |  |  |  |  |  |
| 2 | 13 | 1 | 13 | 32 | 2 |  |  |  |  |
| 3 | 310 | 1 | 10 | 0 |  |  |  |  |  |
| 6 | 4 | 6 |  |  |  |  |  |  |  |
| 3 | 310 | 1 | 10 | 0 | 3 |  |  |  |  |
| 2 | 13 | 1 |  | 32 |  |  |  |  |  |
|  | 310 | 1 | 10 | 0 |  |  |  |  |  |
|  | 24 | 1 |  | 4 |  | 4 | 7 |  | 42 |

No. 2


No. 3
 should be 32 stitches, and for first space, make the first $t$ in 8th st from hook. For the insertion work 45 ch , and for the centre, 105 ch . Use 2 ch for each space and 5 when turning.
No specific dimensions can be given for cutting out the linen. It should be cut to fit the crochet. The best way is to lay the crochet on the linen the way it is to go, and mark it, cut out the linen, allowing $1 / 4$ inch for a hem. Hem it and sew the crochet in.

Use cream linen. For the crochet use unbleached linen machine thread No. 40 with a No. I I steel crochet needle.

Insertion for Centrepiece. Each of these tables, Nos. I to 5 inclusive, represents a section of the crochet, and, when worked, one after another, in the following order, will make a strip of insertion: No. 4, No. i. No. 2. No, I, No. 3. No. I, No. 5. Preak the thread. loin on again, i3 spaces from the break, and crochet from table No. 4, fastening into the side of the strip and working toward the end. Repeat the patterns in the above order. When yout have made 4 strips all joined together at right angles, sew the two ends together and you will have a square of insertion.

Figure 43. Edging for Centrepiece. To Turn a Corner in the Crocheten Einging. - After completing the pattern for crocheted edging (Fig. +3) once, you turn a corner according to the following directions:
Seven S. 7 T, chain 5 turn, i T in th stitch from needle, make I T in next st, then make 4 T more, 5 S. + T. 2 S. turn.

Slip stitch lack I space, make

No. 4 5 T S | 0 | 34 | 1 |
| :--- | :--- | :--- |
| 1 | 34 | 1 |
| 1 | 4 | 11 | chain of 5 , fasten a $T$ in the first T. 15 T more, $2 \mathrm{~S}, 4 \mathrm{~T}$. chain 5 , turn.

One $T$ in th stitch from needle, make I $T$ in next stitch, then make 4 T more, I S , 16 T , I S, turn.

No. 5
STSTSTS


Slip stitch back I space, make a chain of 5 , fasten a $T$ in the 4 th $T$, I S , 10 T , i $\mathrm{S}, 7 \mathrm{~T}$, chain 5 turn.

Fasten in th stitch from needle with I $T$, make I $T$ in next st, then make 7 T more, I S, 7 T, I S, 4 T , turn.

Slip stitch back over 4 T , make a chain of $3,3 \mathrm{~T}$, I S, 4 T , I S, Io $T$, turn.
Slip stitch back over 4 T , make chain of $3,12 \mathrm{~T}$, I S, turn.

Slip stitch back I S, make a chain of $3,3 \mathrm{~T}, \mathrm{I} \mathrm{S}, 7 \mathrm{~T}$, turn.

Slip stitch back over 4 T , make a chain of 3, make 6 T more along row, turn.

Slip stitch back over +T , chain 3. 3 T. turn.

Slip stitch back over the +T , chain 3, 2 T in side of last T of last row, slip stitch in corner, chain 2 , and make I $T$ into next corner, turn.

Three $T$, slip stitch down edge of last $T$, chain 5 , turn.

Two $T$ in chain, slip stitch in corner, turn.
Slip stitch back over 3 T , chain 3, turn.
Twelve T, slip stitch to corner, chain 2, fasten I $T$ into next corner, turn.
Three T, I S, 7 T , slip stitch down edge of last $T$, chain 5 , turn.

Two $T$ in chain, slip stitch in corner, turn.
Slip stitch back to outer end of row, chain 3, turn. Nine T, i S, 7 T.

Chain 2, slip stitch in corner, chain 2, fasten I T in 3 d stitch of 5 ch in next corner,


Fig. 43. Tabie for Working Edging on Fig. I, Page 2
C Wherever " $C$ ", occurs, you must chain 5 . turn, and
make $I T$ in 4 th st from hook, and $I T$ in 5 th st. This widensthe pattern.
$x$ This is only to call attention to the fact that this rowbegins with a T.
朗 After turning a corner,
beginat star.
turn, 9 T, i S, 7 T. ch 3, turn,
Six T, i S, I5 $T$, slip stitch in corner, chain 3, 2 T in next space, slip stitch in corner, turn.

Slip stitch back over the 4 T , $12 \mathrm{~T}, 2 \mathrm{~S}, 4 \mathrm{~T}$, turn.

Seven $T, 5 S,+T$. chain 2, slip stitch in corner, slip stitch forward, I S , turn.

Begin with row marked with *. There should be i3 scallops between each corner, 6 large and 7 small. (See lig. 46 , page 17 , for detail of corner.)

## [continted prom pasie 15]

st with 2 t , and bring it out underneath on the opposite side, catch thread and pull through work and st on hook. making a sl st, * ch 5 , I sl st in each of the 2 t on top. .3d cluster-Chain 5. 2 t in Ist st of 5 ch , ch 4 , repeat from ${ }^{*}$ to ${ }^{*}$, ch 5 , 2 sl sts in the 2 t oll top. ch t , insert hook in the 4 th st of first 4 ch of cluster, then through the same st with 2 t (which appears like a connecting st between the clusters), and make i sl st. fth $^{\text {th }}$ cluster-Like 2 d cluster. $5^{\text {th }}$ cluster-Chain 5 , 2 t in Ist st of .5 ch , ch t , repeat


Fig. 44. Table for Working Centre Design of Centrepiece, Fig. i, Page 2. See page i6
from * to *. Repeat $2 \mathrm{~d}, 3 \mathrm{~d}$, 4 th, and 5 th clusters. over and over till you have the length desired, ending with what should be the 5th cluster, but making it just like the second to bring the hook and thread in proper position. $2 d$ rozu-To finish out the diamonds, repeat the $2 \mathrm{~d}, 3 \mathrm{~d}$, and then the 2 d clusters, joining the last second cluster to the first centre cluster with 2 sl sts in the 2 t in centre cluster. Repeat to end of row, joining the second cluster at the end to the first cluster made with 2 sl sts. 3d rozu-*** Chain 4, I d in the 4 th st of the 5 ch of first cluster made, ch $12,3 \mathrm{t}$ in 5 th st from hook, ch 4 , repeat from * to *, ch 5,2 sl sts in ist 2 t , ch $2,1 \mathrm{~d}$ in top of centre cluster, ** ch 7 , repeat cluster in 5 th st of 7 ch (making it the same as last cluster), ch 5. make another cluster in ist st of $5 \mathrm{ch}, \mathrm{ch} 2,1 \mathrm{~d}$ in top of centre cluster. Repeat from ** to end of row, then ch 7 , and make one more cluster in 5 th st of 7 ch , ch $7,1 \mathrm{~d}$ in ist st at beginning of centre cluster at end of lace. Repeat from ${ }^{* * *}$ around the other side. $4^{\text {th }}$ rou--Make in d under $7 \mathrm{ch}, 2 \mathrm{~d}$ in 2 sts at end of cluster, ${ }^{*}$ ch $\downarrow$, p in last $d$ made, putting hook down through top, and out at side of st, catch thread and draw loop through and make a d st, (ch 4, p in d just made) 4 times. making 5 picots in all, I ( 1 in last st of 5 ch on cluster, ch 3 , 1 d in 2 d st of 5 ch on next cluster, ${ }^{*}$ repeat from * to ${ }^{*}$ to end of row, I d in last st of $5 \mathrm{ch}, \mathrm{I} \mathrm{d}$ in next st, io d under $7 \mathrm{ch}, \mathrm{I} \mathrm{d}$ in ist st of 4 ch , ch 4 , I d in last st of 4 ch . Repeat from first of 4 th row for the second side.

Chains for Ribfon.-Holding wrong side of lace towards you, insert hook (having a loop on hook), in centre of top cluster of diamond (the width of the last ch row from edge), and make a sl st, ch 17 , take hook out of work, insert in opposite centre cluster, the same distance from top edge, pull a loop through, make I sl st in each of next 3 sts of 17 ch . ch $1 \mathrm{I}, 3$ sl sts in last 3 sts of 17 ch , break thread, and fasten. Repeat in each diamond. You may omit the chains if you do not wish to run a ribbon through.

Figure 53.-Chain 35. Ist row-Two $t$ in 4 th st of ch, ch $\mathrm{r}, 2 \mathrm{t}$ in same st, forming a shell, ch 4 , skip 4 sts, I $t$ in each of next 9 sts, ch 2, skip 2, 1 t in 3 d st, ch 2 , skip 2, I $t$ in each of next 9 sts, ch 4 , shell in last st, ch 3 , to form loop for scallop, turn. $2 d$ rozushell in shell, ch.$+^{*}$ skip ist $t$ to narrow leaf, $1 t$ in each of next $7,{ }^{*} \operatorname{ch} 2,3$ t in 1 t , ch 2 , repeat from * to ${ }^{*}$, ch 4 , shell in shell, I d in top of last $t$ of shell to form straight edge, ch 3 .


Fig. 45 Insertion See page 13 turn. 3d rown-Shell in shell, ch 4 , * skip I $\mathrm{t}, \mathrm{I} \mathrm{t}$ in each of next $5 \mathrm{t}, *$ ch $2,2 \mathrm{t}$ in ist $\mathrm{t}, \mathrm{I} \mathrm{t}$ in 2 d t , ch 2 , I more t in $2 \mathrm{~d} t, 2 \mathrm{t}$ in 3 d t , ch 2 , repeat from ${ }^{*}$ to ${ }^{*}$, ch 4 . shell in shell, ch $2,3 \mathrm{~d}$ in 3 -ch loop at end, ch 2,3 more $t$ in same loop, ch 3 , turn. fth rowe-Skip first $3 \mathrm{t}, 3 \mathrm{t}$ on ch 2 , ch 2 , skip $3 \mathrm{t}, 3 \mathrm{t}$ on next ch 2. ch 2 , shell in shell, ch 4 , skip ist $t$, 1 t in each of next 3 t , ch $2,{ }^{*} 2 \mathrm{t}$ in ist t to widen new leaf, $\mathrm{I} t$ in $2 \mathrm{~d} \mathrm{t}, 2 \mathrm{t}$ in $3 \mathrm{~d} \mathrm{t},{ }^{*}$ ch 3 , repeat from ${ }^{*}$ to ${ }^{*}$, ch 2 , skip ist t , t t in each of next 3 t , ch 4 , shell in shell, $\mathrm{I} t$ in top of last $t$ of shell, ch 3, turn. 5th row-Shell in shell, ch 4 , I $t$ in centre of 3 t , ch 2. * 2 t in ist $\mathrm{t}, \mathrm{I} \mathrm{t}$ in each of next $3 \mathrm{t}, 2 \mathrm{t}$ in last, * ch 2 , I t on 3 ch , ch 2 , repeat from $*$ to $*$, ch 2 ,


Fig. 46. Mitreil Corner of Enging for Centrepiece See Frontispiece, page 16 and Fig. 43

I $t$ in centre of 3 t , ch 4 , shell in shell, ch $2,3 \mathrm{t}$ on ch 2 , ch 2 , skip $3 \mathrm{t}, 3 \mathrm{t}$ on ch 2 , ch 2,3 more t on same ch, ch 3 , turn. 6th rou-Skip $3 \mathrm{t}, 3 \mathrm{t}$ on ch 2 , (ch 2, skip $3 \mathrm{t}, 3 \mathrm{t}$ on ch 2) twice, ch 2 , shell in shell, ch 4 , skip the lone $t,{ }^{*} 2 \mathrm{t}$ in ist t of widening leaf, 1 t in each of next $5 \mathrm{t}, 2 \mathrm{t}$ in last t , * ch 2 , 3 t in 1 t , ch 2 , repeat from ${ }^{*}$ to ${ }^{*}$, ch 4 , shell in shell, I $t$ in top of shell, ch 3 ; turn. 7 th row-Shell in shell, ch 4 , skip I $t$, 1 t in each of next 7 t , ch 2 , 2 t in ist t , I t in 2 d t , ch 2 , I more t in $2 \mathrm{~d} \mathrm{t}, 2 \mathrm{t}$ in $3 \mathrm{~d} t$, ch 2 , skip I t , I t in each of next 7 t , ch 4 , shell in shell, (ch $2,3 \mathrm{t}$ on next ch 2) twice, ch 2 , skip $3 \mathrm{t}, 3 \mathrm{t}$ on ch 2 , ch 2,3 more t on same ch, ch 3. turn. 8th rozu-Skip $3 \mathrm{t}, 3 \mathrm{t}$ on ch 2 (ch 2 , skip 3 t .3 t on ch 2) 3 times, ch 2 , shell in shell, ch 4, skip i t, i t in each of next 5 t , ch $2, *_{2} \mathrm{t}$ in ist $\mathrm{t}, \mathrm{I} \mathrm{t}$ in $2 \mathrm{~d} \mathrm{t}, 2 \mathrm{t}$ in $3 \mathrm{~d} \mathrm{t},{ }^{*}$ ch 3 , repeat from * to ${ }^{*}$, ch 2, skip 1 t , I t in each of next 5 t , ch 4 , shell in shell, i t in top of shell, ch 3 , turn. 9th rozu-Shell in shell, ch 4 , skip I $t$, 1 t in each of next 3 t , ch $2,{ }^{*} 2 \mathrm{t}$ in ist t , it in each of next 3 t , 2 t in last $\mathrm{t},{ }^{*}$ ch 2 , I t on ch 3 , ch 2 , repeat from * to ${ }^{*}$, ch 2 , skip ist t . I t in each of next 3 t , ch 4 , shell in shell, (ch 2, 3 t on next ch 2) 3 times, ch 2 , skip $3 \mathrm{t}, 3 \mathrm{t}$ on ch 2 , ch 2,3 more t on same ch, ch 3, turn. Joth row-* Six t on ch 2 to form a shell, skip 3 t , fasten shell with a d on ch 2 , ch 2 , * which is counted as ist $t$ of shell, repeat from * to * 3 times, always starting new shell on same chain where last shell was fastened, ch 3, for loop for new scallop, shell in shell, ch 4, I $t$ in centre of 3 t , ch $2,^{* *} 2 \mathrm{t}$ in ist t , 1 t each in next $5 \mathrm{t}, 2 \mathrm{t}$ in last $\mathrm{t}^{* *}$ ch $2,3 \mathrm{t}$ in 1 t , ch 2 , repeat from ${ }^{* *}$ to ${ }^{* *}$, ch 2 , 1 t in centre of 3 t , ch 4 , shell in shell, I $t$ in top of shell. Repeat from $2 d$ row.

Figure 54A.- Chain Io. Ist rozu-One t in 9th st from hook, 6 t in same st, turn. 2d row-Chain 5, I t in 3 d t of last row, ( ch 2 , miss I t , I t in next st ) twice, ch 4,7 t under loop of ch. turn. 3d and $4^{\text {th }}$ rous-Like 2 d row. 5 th row-Like 2 d row to end, then ch 8 , fasten with I d under 5 ch of 4 th row, ch I, turn. Gill row-Make 13 d under 8 ch , ch 2 , 1 t on 3 d t , (ch 2, miss 1 , I t on next t) twice, ch $4,7 \mathrm{t}$ under 4 ch, turn. 7 th row-Like 2 d row to end, then ch I, I d t in each of the 13 d of preceding row, with I ch between each, making I3 d t in all; fasten last d t to the 5 ch with I d, turn. 8th roze-Chain 3 , I d under first I ch between dt , ( $\operatorname{ch} 4$, I d under next I ch) If times, ch I, I d under I ch, finish row like 2 d row. Begin again at 3 d row and repeat for length desired.

Heading.-Having finished last row of edge with 7 t , without breaking thread ch 7 , I d under 5 ch at end of preceding row, * ch 7 , I d under next 5 ch, repeat from * to end of row, break thread. ad roze -One $t$ in 5th st of 7 ch at right-hand edge, * ch I, miss I, It in d made in 5 ch , (ch I, miss I, It in next st) twice, repeat from * to end of row.

Figure 54 B . - Leave off the scallops, and make one row of 7 ch , I d in 5 ch , on each side of lace.


Fig. 48. Enging. See page i4
Figure 55. - Wind the cotton 20 times around tip of little finger and make 54 d in ring thus made, join last $d$ to first one with sl st, ch I , io d in next Io d , taking up both threads of st, * ch 8 , take hook out of work, insert in 7th d back, catch 8th st and pull through, ch I, 3 d , p of 4 sts, $4 \mathrm{~d}, \mathrm{p}, 4 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d}$ under $8 \mathrm{ch}, \mathrm{I}$ d in ring, turn, (ch 8 , I d in centre between p's) twice, ch 8 , pull through $d$ in ring, ch $\mathbf{I}$, $\mathbf{I} d$ 12 t , I d under each 8 ch-loop, I sl st in side of last d made under ist 8 ch ; I 3 d in next i 3 d in ring ${ }^{*}$. Repeat from * to * twice, then d in d around, I sl st in ist $d$ to join. Break thread, leaving thread long enough to finish centre with needlework stitches.

Make as many of these motifs as you require for the length of your lace, joining the motifs together as follows: After making the 6th $t$ in the 2 d ch of 8 on 2d motif, ch 3, take hook out of work, insert between 6th and 7 th $t$ of corresponding scallop on preceding motif, pull st through, ch 9, take hook out and insert in 3 d st of 9 ch , pull st through (ch 5 , I d in ring thus formed) 5 times, i sl st in same st where ch was pulled through, to make the ring, ch 3, pull 3 d st through last t made in 2 d ring and finish out scallop with 6 t , I d like the others.

Upper Part of Edge.- Make 1 d between 6th and 7 th $t$ in ist scallop at right-hand side, * (ch io, miss 6 d on ring, I d in next d) twice, ch ro, i d between 6 th and 7 th $t$ on next scallop, ch $10,1 \mathrm{~d}$ in 3 d loop in little ring between motifs, ch io, I d


Fitg. tio. Enging. See page 13 between 6th and 7 th $t$ on next scallop. Repeat from * to end of row and break thread. The thread is broken at the end of each row and joined again at the righthand upper edge. 2d roz-Join thread in same st with ist d, ch 16 , I d under ist ch-loop. (ch 5, I d in same sp) twice * ch io, I d under next loop. (ch 5, I d in same loop) twice. Repeat from * to end of row, making 16 ch after last 5 ch-loop, I sl st in d in scallop. 3d rov-Begin with I d under 16 ch-loop at right-hand end, then $*$ ch io, i d under next loop, (ch 5, I d in same loop) twice. Repeat


Fig. 49. Insertion. See page i4
from * to end of row, ending with I d in I 6 ch space. th rou-One sl st in the d under 16 ch-loop, ch 16 , I d under ist loop, ( ch 5, I d under same loop) twice, * ch io, I d under next loop (ch 5, i d under same loop) twice. Repeat from * to end of row, ending with 16 ch , I sl st in the d at end of last row, 5 th rozuLike 3d row. 6 th row-I.ike 4th row, 7 th row-Join thread with i d under ist loop, ch 9, i d under 2 d loop, ch 9, i d under next loop to end of row. 8th rore-One $t$ in ist d, * ch 2, miss 2 sts, 1 t in next st to end of row and fasten off.

Figure 56. - Chain as long as desired, turn. Ist rozu-One $t$ in 5 th and 6th st. Chain 2, miss 2, I $t$ in each of next 2 ; repeat to end, break thread and start at other end. 2d rozu- (hain 8, it in first space, (ch I, it in next space, ch 8, it in next sp ), to end, break thread. 3 ( r roze-Start at right end by fastening thread in loop of $8 \mathrm{ch}, 5 \mathrm{~d}$ in middle of 8 -ch loop, ch 4 , and repeat same in next ch, etc., to end. 4 th rozu-Chain 12, turn, and fasten in centre of 5 d on ch, turn, make 5 d in this ch. Chain It, turn, and fasten in next centre d; repeat to end, break thread. $5^{\text {th }}$ roz-Fasten thread at opposite end, i d 7 times across ch, make ist at the bar of d, then continue 7 d over ch as before. Follow these same instructions on the other side of $t$ row, thus making the $t$ row the centre one.

Figure 57. - No. 50 Cordonnet crochet cotton, No. I2 hook, and a large size braid,

Baste the braid on strong paper or cambric, holding braid in right hand, with the left twist the third section over and upwards to form a ring, basting securely at the intersection of the cord so that it will not turn or twist. Skip the next section, and twist the next one under, fastening at intersection of cord; repeat the length of your paper or cambric, bringing the cord going upwards oicer, the cord


Fig. 50. Edging. See page i5
coming down under. Ist roz-Make I d in cord before first section, * (ch 5, p in 4th st) 3 times, ch I, I d in centre of section, (ch 5, p in 4 th st) 3 times, I d under cord at end of section, ch $5,{ }^{* *}$ thread over hook twice, insert hook in centre of next section (the one going (lown), thread over, pull a loop through, (thread over, pull through 2 loops) twice, thread over twice, insert hook in centre of opposite section, thread over, pull a loop through, (thread over, pull through 2 loops) 4 times, ${ }^{* *}$ ch 5, I d under cord at beginning of next section. Repeat from * to end. ad row-Beginning at right hand again, make 1 d $t$ under ch between first and second $\mathrm{p},{ }^{*}$ ch 7 , i $t$ in the d made in centre of section, ch 7 , and make another crosstreble (directions from ${ }^{* *}$ to ${ }^{* *}$ ) inserting hook tirst between 2 d and 3 d p's on p 1 on lirst section, then after working off 2 loops twice, and putting thread over hook again twice, insert in loop on next section between the first 2 p's. Repeat from * to end. 3d rozu-Make 8 d under each 7 -ch loop to end. On the other side, work three rows the same.

Figure 58. To make Knot Stitch.-Having a loop on hook, draw it out one-quarter of an inch in length, thread over hook and draw a loop through, reach back of long loop and insert hook under thread you have just drawn through, thread over and draw a loop through, you now have 2 sts on your hook, thread over and draw through both sts. To make a loop of 2 knots sts, pull out the loop just drawn through, one-quarter of an inch, and make another loop just like the first one, and fasten at point indicated, with I d or t as directed.

Chain 40. Ist roie--One t in 4 th st from hook, I $t$ in each of next 2 sts, i loop of 2 knot sts, skip + sts on foundation ch, i d in 5th st, i d in next st, 61 in next 6 sts, 2 d in next 2 sts, 6 t in next 6 sts, 2 d in next 2 , I loop of 2 knot sts, skip 4 sts, 2 t in next 2 , ch 2 , skip 2 sts, 3 t in next, ch $2,3 \mathrm{t}$ in next st, turn. 2d row-Chain 3, shell in shell, ch 2, 1 t in last $t$ of shell, ch $2,2 \mathrm{t}$ on 2 t , I knot st, catch with i d hefore the knot in loop below, i d after the loop (you use the two upper threads of the loop in making the d under them), loop of 2 knot sts, catch with I d in 3 d t of cluster of 6 t , I d in next $\mathrm{t}, 3 \mathrm{t}$ in each of next 2 d , 1 d in each of two centre t of group (the 3 d and 4th), 2 knot sts, catch with 1 d before the knot in next loop, I d after knot, i knot st, 3 t in 3 t at end of row, turn. $3 d$ row-Chain 3 , 3 t on 3 t , loop of 2 knot sts, I d before and after knot in next loop, 3 t in each of 2 d in centre of next 6 t , 2 d in centre sts of next $6 \mathrm{t}, 3 \mathrm{t}$ in each of next 2 d


Fig. 5I. Edging. See page i5
at end of cluster of 6 t , I d each side of knot in next loop, loop of 2 knot sts, 2 t on 2 t , ch 2 , 1 t on next t , ch 2 , I t on ist t of shell, ch 2 , shell in shell, turn. $4 t^{\text {th }}$ rozu-Chain 2, shell in shell, ch 2 , I $t$ on last $t$ of shell, (ch 2 , 1 t on next $t$ ) twice, ch $2,2 \mathrm{t}$ on 2 t , I d each side of knot in next loop, 6 t in next 2 d , 2 d in 2 centre sts of 6 t , loop of 2 knot sts, 1 d in each of 2 centre sts of $6 \mathrm{t}, 6 \mathrm{t}$ in next 2 d at end of group, I d each side of knot in next loop, 3 t in 3 t , turn. $5 t^{\text {th }}$ rou-Chain $\mathrm{I}, 3 \mathrm{~d}$ on $3 \mathrm{t}, 6 \mathrm{t}$ in next 2 d , 2 d in centre sts of 6 t , loop of 2 knot sts, 1 d before and after knot in next loop, 2 knot st loop, 2 d in centre sts of $6 \mathrm{t}, 6 \mathrm{t}$ in next $2 \mathrm{~d}, 2 \mathrm{~d}$ in 2 t , (ch 2 , 1 t on next t ) 3 times, 2 t under 2 ch , I t on next t , turn. 6th rozu-Chain 3, i t on 4 th $\mathrm{t}, 2 \mathrm{t}$ under 2 ch , it on next t , ch 2 , 1 t on next t , ch $2,2 \mathrm{t}$ on $2 \mathrm{~d}, 2 \mathrm{~d}$ in 2 centre sts of $6 \mathrm{t}, 6 \mathrm{t}$ in next 2 d in knot at end of group, I d each side of knot in next loop, 2 knot sts, I d each side of knot in next loop, 6 t in next $2 \mathrm{~d}, 2 \mathrm{~d}$ in centre sts of $6 \mathrm{t}, 3 \mathrm{t}$ in 3 t , turn. This completes one scallop. 7 th row-Chain $3,3 \mathrm{t}$ in 3 t , 2 knot sts, 2 d in centre sts of $6 \mathrm{t}, 6 \mathrm{t}$ in next 2 d , I d each side of knot in next loop, 6 t in next 2 d , 2 d in centre of next $6 \mathrm{t}, 2$ knot sts, 2 t on 2 t , ch 2 , I t on next $\mathrm{t}, 2 \mathrm{t}$ under 2 ch , ch $2,3 \mathrm{t}$ under same ch. Repeat from $2 d$ row for length required.

Figure 59. Centre part. - Chain 6, join with sl st. Ist roze-Chain 5, 1 t in ring, (ch $2,1 \mathrm{t}$ in ring) twice, ch 5 , turn. 2d rozu-Chain 5 , $\mathrm{I} t$ in centre sp , (ch 2, 1 t in same sp) 3 times, turn; repeat from beginning of row for length desired. I)o not break thread. 3d rozu-Chain 5, 4 t under ist 5 -ch loop on side, ch $2,4 \mathrm{t}$ under next loop, to end of row. Break thread, and begin again at right-hand end. $4 t / \mathrm{roze}$ Make 4 t under 5 -ch loop at end, (ch $2,4 \mathrm{t}$ in 2 -ch $\mathrm{sp})$, to end; repeat on the other side of centre, ch 2 , I $t$ in last of +t in previous row, turn. Chain 6, I d under next 2 ch ; repeat to end of row, turn, ch I, * io d under ist 6 ch, 5 d under next 6 ch , ch 6 without turning, take hook out of work, insert in 5 th st on ist 6 -ch loop, thread over hook, pull through, ch I, to d under $6 \mathrm{ch}, 5 \mathrm{~d}$ under unfinished loop; repeat from * to end of row.

Figure 6o. Matcrials.- Either Macramé thread or a coarse mercerized crochet thread in écru or cream, and as fine a hook as can be used without splitting the thread.

Picot Wheel.-Chain 7, join. Over ring work 2 d , p , and repeat 5 times more, join. 2d rozu-Chain 3 for a t , then ch 5 more, * I t between next 2 p be-
low, ch 5, repeat from * around, join to 3 d st of ist ch. $3 d$ rowOver the ch space work 4 d, p, 4 d, then a p over the $t$ below; repeat around, and join.

## S MALL

 Me dallion.

Fig. 53. Enging. See page 17
-Chain 6, join, ro d over ring, join. 2d row-Work I d into the next d of preceding row, ch 5 , I d into the same st, I d into next d below, ch r , turn; 2 d into d below, ch I, turn; * 2 d into ist d below, I d into each remaining d , ch I , turn; repeat from * until you have 7 d in the row, then work one more d into last d below, ch I, and sl st down the side of triangle back to ring. Repeat from beginning of 2 d row. There should be five triangles with points turning centreward, and five picots.

Ring for this Medallion.-Work d over a cord of 6 strands until the piece (which reaches twothirds of the distance around medallion), measures about one inch larger in diameter than the medallion; leave cord and turn. 2d row-Chain 4, miss 2, I d into next $\mathrm{d},{ }^{*}$ ch 3 , miss 2 , 1 d into next to end of row; turn. 3d row-Chain 5, I d into next loop, * ch 4, i d into next loop to end of row; turn. Pick up cord and over it work I d, I t, I ch, and I d into each loop of preceding row. Adjust to a perfect two-thirds of a circle by means of the cord and fasten off carefully. Baste the medallion and circle on the pattern and join with twisted lars and knots.

Star Medalioon with Picot Wheel. Cientre.Make a Picot Wheel as above. Work a circle of six triangles, each one having a base of 12 d . Chain 12 for base, ch I more to turn, miss i ch, into the next 12 ch work 12 d, , $^{\text {ch }} \mathrm{r}$, turn; miss the ist d , and work I d into each succeeding $d$ of the row; repeat from * until you have but i d at the point; make 5 more triangles and join. The wheel and circle are basted in place on the pattern and joined with twisted bars and knots.

Borider.-First work a row of triangles, the base of each being 8 d . 2d row-l laste in place along the


Fig. 52. Insertion. See page 15 side of band, work i d into the point of first triangle, ch io, I d into point of next triangle, repeat to end. Increase or diminish the number of chain sts between the triangles, if necessary. to make a straight edge. 3d rozu-Work I d into each st of preceding row. fth rozu-Work I d into each of four succeeding sts below, then a p; repeat to end. After all motifs are basted in place on the cambric pattern, join with twisted bars and picots. For picot, work a loose buttonhole st (over bar), into which work 6 buttonhole sts. Repeat on the other side from beginning of border.

Figure 6I. - Make a chain of 92 sts, turn

Ist rozu-Make 1 t in X th st, * ch 2, skip 2, I t in next st, repeat from * 27 times, thus forming 28 spaces (sps), turn. 2d row-Chain $5, \mathrm{t}$ on next t , make ten more sps , ch $2,3 \mathrm{t}$ under next sp , $\mathrm{I}+\mathrm{sps}$, ch $2,3 \mathrm{t}$, $2 \mathrm{ch}, 3 \mathrm{t}$ (a shell), in last sp, turn. 3d rozu-Chain 3 , shell in shell, ch $2,3 \mathrm{t}$ in next $\mathrm{sp}, 12 \mathrm{sps}$, ch 2 , 3 t in next sp , ch $2,3 \mathrm{t}$ in next sp , 10 sps , ch 2 , 1 t


Fig. 54. Insertion and Edging See page 18
in 3 d st in last sp , turn. $7^{\text {th }}$ row-Chain 5 , t on next t , 8 spaces, ch $2,3 \mathrm{t}$ in next sp , ch 4 , I d t in next sp , ch 4, 3 t under next sp , io sps , ch $2,3 \mathrm{t}$ under next sp , ch 4 , i d t in next sp , ch 4 , shell in shell, turn. $5^{\text {th }}$ rozu-Chain 3 , shell in shell, * ch 5 , I d under $4^{\text {th }}$ st of ch, I d on dt , I d under ist st of next 4 ch, ch $5,3 \mathrm{t}$ in next $\mathrm{sp}, * 8 \mathrm{sps}$, ch $2,3 \mathrm{t}$ in next space, repeat from ${ }^{*}$ to ${ }^{*}$, then sps to end of row. 6 th roze-Chain $5, \mathrm{t}$ on $\mathrm{t}, 6 \mathrm{sps}$, ** ch $2,3 \mathrm{t}$ in next sp , ch $6,5 \mathrm{~d}$ in centre ( r d under ch, 3 d on 3 d, i d under ch), ch $6,{ }^{* *} 3 \mathrm{t}$ in next $\mathrm{sp}, 6 \mathrm{sps}$; repeat from ${ }^{* *}$ to ${ }^{* *}$, shell in shell, turn. $7^{\text {th }}$ rozuChain 3, shell in shell, * ch $2,3 \mathrm{t}$ under 6 ch , ch 5 , 3 d in 3 centre sts of 5 d , ch 5.3 t under 6 ch , ch 2,3 t under next sp ; * 4 sps , ch $2,3 \mathrm{t}$ under next sp , repeat from ${ }^{*}$ to ${ }^{*}$, 7 sps to end of row, turn. $S$ th rozu-Chain $5,5 \mathrm{sps},{ }^{*}$ ch $2,3 \mathrm{t}$ in next sp , ch 4 , I d t in next sp , ch $4,3 \mathrm{t}$ under 5 ch , ch 4 , I d t in centre d of 3 d , ch $4,3 \mathrm{t}$ under 5 ch , ch 4 , I dt in next sp, ch $4^{*},{ }^{*} t$ under next $\mathrm{sp}, 2 \mathrm{sps}$, repeat from * to *, shell in shell, turn. gth rozu-Chain 3, shell in shell, ch $5,3 \mathrm{~d}$ in centre, ch $5,3 \mathrm{t}$ under 4 ch , ch $2,3 \mathrm{t}$ under next 4 ch , ch $5,3 \mathrm{~d}$ in centre, ch $5,3 \mathrm{t}$ in next 2 -ch sp, i $\mathrm{sp}, 3 \mathrm{t}$ in next sp , repeat from ${ }^{*}$ to ${ }^{*}, 5 \mathrm{sps}$ to end of row, turn. Ioth roz-Chain 5, 3 sps , ch 2, * 3 t in next sp , ch 6,5 d in centre, ch 6 , repeat from * 3 times, shell in shell, turn. IIth row-Chain 3 , 6 t under 2 ch , ch 2 , * 3 t under 6 ch , ch $5,3 \mathrm{~d}$ in centre, ch $5,3 \mathrm{t}$ under 6 ch , ch 2 , repeat from * 3 times, 5 sps , turn. I $\mathrm{I}^{\text {th }}$ roze-Chain $5,5 \mathrm{sps}$, ch $2,3 \mathrm{t}$ under $5 \mathrm{ch}, *$ ch 4 . I d t in centre, ch $4,3 \mathrm{t}$ under 5 ch , ch 4 , 1 d t under 2 ch, ch 4,3 t under 5 ch , ch 4 , I d t in centre. ch 4,3 t under 5 ch,* 2 sps, ch 2 . 3 t under 5 ch , repeat from * to * once, ch $2,3 \mathrm{t}$ under 2 ch , turn. I3th row-Chain $3,3 \mathrm{t}$ under 2 ch ,
ch 2 , $^{*} 3 \mathrm{t}$ under 4 ch , ch $2,3 \mathrm{t}$ under next 4 ch, ch $5,3 \mathrm{~d}$ in centre, ch $5,3 \mathrm{t}$ under 4 ch , ch 2 , 3 t under $4 \mathrm{ch},{ }^{*} 4 \mathrm{sps}$, ch 2 , repeat from $*$ to ${ }^{*}$ once, 7 sps to end of row, turn. Iqth rozu-Chain 5 , 7 sps , ch $2,^{*} 3 \mathrm{t}$ under $2 \mathrm{ch}, \mathrm{ch} 6,5 \mathrm{~d}$ in centre, ch $6,3 \mathrm{t}$ under $2 \mathrm{ch},{ }^{*} 6 \mathrm{sps}$, ch 2 , repeat from * to ${ }^{*}$ once, ch 2,3 t under 2 ch, turn. I5th rozuChain 3, 3 t under 2 ch , ch $2, * 3 \mathrm{t}$ under 6 ch , ch 5 , 3 d in centre, ch $5,3 \mathrm{~d}$ under $6 \mathrm{ch}, * 8 \mathrm{sps}$, ch 2 , repeat from * to ${ }^{*}$ once, 9 sps to end, turn. 16 th roze -Chain 5, 9 sps, * ch 2, 3 t under 5 ch, ch 4 , 1 d t in centre, ch $4,3 \mathrm{t}$ under $5 \mathrm{ch}, *$ io sps , repeat from * to *, ch 2,3 t under 2 ch , turn. 17 th rozu-Chain 3 , 3 t under 2 ch , ch $2,3 \mathrm{t}$ under 4 ch , ch $2,3 \mathrm{t}$ under $4 \mathrm{ch}, \mathrm{I} 2 \mathrm{sps}$, ch $2,3 \mathrm{t}$ under 4 ch , ch $2,3 \mathrm{t}$ under 4 ch, if sps, turn. ISth row-Chain 5 , II sps , ch 2,3 t under $2 \mathrm{ch}, 14 \mathrm{sps}$, ch $2,3 \mathrm{t}$ under 2 ch , ch 2 , 3 t under 2 ch, turn. Igth roz-Begin again at 3 d row, and repeat for length required.

Euge.-Beginning at the lower right-hand corner, fasten thread in top of ist $t$, make 7 t under each 3 ch, all across the edge, with I d in the top of each $t$ preceding the 3 ch .

Figure 62. - Chain 30. Ist rozu-One t in 4 th st from hook, 2 t in next 2 ch , skip 2 ch , t t in each of next 4 sts, ch $6, \mathrm{t}$ in 6 th ch, ch $2, \mathrm{t}$ in same st, ch 2 , t in same st, ch $2, \mathrm{t}$ in same st, ch $6, \mathrm{t}$ in 6 th ch, 3 t in next 3 ch, ch $2,3 \mathrm{t}$, turn. 2d row-Chain $3,2 \mathrm{t}$, ch 2 , 4 t , ch 6 , ( $\mathrm{r} \mathrm{d}, 4 \mathrm{t}$, I d) in each space of 2 ch , ch 6 , 4 t , ch $2,3 \mathrm{t}$, turn. 3d rozu-Chain 3, 2 t , ch $2,4 \mathrm{t}$, ch $6, t$ in centre st of middle petal, ch $2, t$ in same st, ch $2, \mathrm{t}$ in same st, ch $2, \mathrm{t}$ in same st, ch $6,4 \mathrm{t}$, ch 2 , 3 t , turn. Repeat 2 d and 3 d rows for length desired.

Figure 63.-Chain 16. Ist row-One $t$ in 4 th st from hook, 2 t in next 2 ch, skip $2 \mathrm{ch}, \mathrm{t}$ in next 3 sts, ch $6, \mathrm{t}$ in last st in foundation ch, (ch $2, \mathrm{t}$ in same st) 3 times, turn. 2d row-(One d, 4 t, I d) in ist space; repeat in next two spaces. Chain $6,2 \mathrm{t}$ over 6 ch of previous row, 3 t over 3 t , ch $2,3 \mathrm{t}$, turn. 3d row -Chain 3, 2 t , ch $2,5 \mathrm{t}$ over $5 \mathrm{t}, 2 \mathrm{t}$ over ch, ch 6 , $t$ in centre stitch of middle petal of leaf, $2 \mathrm{ch}, \mathrm{t}$ in same st, ch 2 , t in same st, ch 2 , t in same st, turn. $4^{\text {th }}$ rozu-(One d, 4 t , I d), in each space, ch $6,2 \mathrm{t}$ over ch, 7 t over 7 t , ch $2,3 \mathrm{t}$, turn. 5 th rozu-Chain $3,2 \mathrm{t}$, ch $2,9 \mathrm{t}$ over $9 \mathrm{t}, 2 \mathrm{t}$ over ch, ch $6, \mathrm{t}$ in centre stitch of petal, * ch $2, \mathrm{~d}$ in same st; repeat from * twice. ©th roz-(One d, 4 t , I d), in each space, ch 6,2 t over ch, II t over II t , ch $2,3 \mathrm{t}$, turn. 7 th


Fig. 55. Edging. See page i8
row-Chain $3,2 \mathrm{t}$, ch $2,3 \mathrm{t}$, ch 6 , t in I 3 t of preceding row, ${ }^{*}$ ch $2, \mathrm{t}$ in same stitch; repeat from * twice, turn. Repeat from beginning of 2 d row.

Figure 64. - Use No. 100 Cordonnet crochet cotton. Chain 9, join with sl st to form a ring, ch 4, I d t (thread over twice), in ring, (ch I, I d t in ring) 6 times; you should have 8 d t in all, the first 4 ch counting as I d t. * Chain 17, insert hook in 9th st from hook, with the end of hook pointing to the


Fig. 56. Insertion. See page i9
left, swing work so that the thread comes underneath the chain, then make a sl st through both sts on hook; without turning, ch 4 , I d t in ring, (ch I, I d t in ring) 6 times. Repeat from * for length required, then ch 1 and fill out last ring with 8 dt with I ch between each. After last d t, insert hook in 3 d st of 4 ch , then through 3 d st on I 7 ch , and make I d through both sts together, ** ch 2 , skip 2 sts (there sloould be 5 sts of the ir ch left), I d in 3 d st on 17 ch, ch 2 , I d through two upper threads of last $t$ on next ring, $\mathrm{i} d \mathrm{t}$ in ring, ch I , and make $7 \mathrm{~d} t$ in ring, with I ch between each. Repeat from ** to end of row, joining with I sl st in 3 d st of 4 ch. Ne.rt roze-* Chain 5, i d under i ch between t , ch 5 , i d under next I ch, to end of half circle. There will be seven loops (1) on the first half circle, but only 6 on each subsequent one till the last one on the row, which will have 7 , ch 3 , I d under first I ch in next circle. Repeat from * to end of row. Fill out last circle with 5 -ch loops under each I ch, then ch 3, I d under first I ch in next circle, and repeat from * to end of row as on tirst side, and break thread.

Heading.-Join thread in the 6th 1 to the right of the 3 ch between circles, ch 8 , miss i l, I d in next 1, ch 3, i d in next 1 , * ch 5 , miss i 1 , thread over hook twice, insert in next 1 , thread over hook, pull through 1, (thread over hook, pull through 2 l's) twice, thread over hook twice, insert in opposite 1 , thread over, pull through 1, (thread over hook, pull through 2 l's) twice, thread over, pull through remaining 3 loops. This forms a cross treble st. Chain 5, miss i l, i d in next, ch 3 , 1 d in next 1 , repeat from $*$ to end of row ; at end, ch 5 , miss 1 l, i d t in next; break thread. 2d rozu-Begin at right-hand side again, fasten thread in 3 d st of 8 ch , ch 5 , miss 2 sts on chain, 1 t in next st, * ch 2 , it in d on 1 , ch 2 , it on next d. ch 2 , miss 2 , I $t$ in 3 d st of 5 ch , ch 2 , 1 t on cross treble, ch 2 , I $t$ in 3 d st of 5 ch , repeat from * to end. Break thread at end of each row. Repeat the two rows of heading on the other side of circles,
then begin ruffle. $3 d$ row-Fasten thread in 3 d st of 5 ch at right-hand side, with I d, I d in each of next do sts, taking up two threads of sts, * ch 5, miss 5 sts, 1 d in next st, 20 d in next 20 sts, repeat from * to end of row. $4^{\text {th }}$ roze-At right-hand side fasten thread with 1 d in ist $d, 9 \mathrm{~d}$ in next 9 d , using back loops only, * ch 3 , I t in 3 d st of 5 ch , ch 3. I t in same st, ch 3, miss I d, 19 d in next 19 d ; repeat from * to end of row. 5 th rozu-Nine d in $9 \mathrm{~d},{ }^{*}$ ch 3, i t under 3 ch , ch 3 , it under centre 3 ch , ch 3 , I $t$ in same place, ch 3 , i $t$ under next space ( sp ), ch 3 , miss I d , I 7 d in I 7 d , repeat from * across. As all the rows are worked in the same way, decreasing $\mathrm{I} d$ in the group at the right-hand end, and 2 d in the others, and increasing in the sps in each scallop, it is unnecessary to give directions for each row in detail. Continue working till you have but 3 d between each scallop, and 93 -ch sps each side of the centre sp (which is the roth sp). Last rozu-Make $I \mathrm{~d}$ in d at right-hand end, I d in ist sp, * ch 8, I d in 6th st from hook for a picot (p), ch 2, I d in next sp, repeat to end of scallop. There should be if of these little points on each scallop. Make I d in the centre $d$ between scallops, i d in Ist sp on next scallop. Repeat from $*$ to end of row, break thread, and fasten off all the loose threads at the end and beginning of the rows.

Figure 65. - This insertion matches Fig. 64. It is the top of the edging finished with I d in each st on top and bottom.

Figure 66. - Chain 48, turn. Ist row-One t in Ifth st from hook, 12 t in next 12 sts, ch 7 , miss 7 , ${ }^{13} \mathrm{t}$ in next 13 sts, turn. $2 d$ rozu-Chain 12 , 1 t in 3 d ch st from last t in preceding row, ch 4 , insert hook in top of $t$ just made, thread over hook, pull through, thread over hook, and pull through both loops on hook, I t in same st with last t , ch 7 , miss $3 \mathrm{t}, 7 \mathrm{t}$ in next $7 \mathrm{t}, \mathrm{d}_{2} 7$, 1 t in 4 th st of $7 \mathrm{ch}, \mathrm{p}, \mathrm{I} \mathrm{t}$ in same st, ch 7 , miss $3 \mathrm{t}, 7 \mathrm{t}$ in next 7 t , ch 7 , 1 t in 3 d st of ch, p, it in same st, turn. 3 d rozu-Chain 12 , I $t$ in 3 d st from ist $\mathrm{t}, \mathrm{p}, \mathrm{I} \mathrm{t}$ in same st, ch 7 , i t in 4th st of next $7 \mathrm{ch}, \mathrm{p}, \mathrm{I} \mathrm{t}$ in same st, ch 7, 1 l t, (thread over hook 3 times), in 4 th $t$, ch 7, i $t$ in 4 th st of next $7 \mathrm{ch}, \mathrm{p}, \mathrm{I} \mathrm{t}$ in same st, ch 7 , I t in $\mathrm{f}^{\text {th }}$ st of next $7 \mathrm{ch}, \mathrm{p}$, it in same st, ch 7 , I 1 t in 4 th t , ch 7 , It, p, I t in 3 d st of next 7 ch turn. 4 th rozu-Chain I2, I t, p, I t in 3 d st from $t$ in previous row, ch 7 , 3 t in the 3 sts before 1 t , it in $1 \mathrm{t}, 3 \mathrm{t}$ in next 3 sts,


Fig. 57. Insertion. See page 19
ch $7, \mathrm{I}$ t, $\mathrm{p}, \mathrm{I} \mathrm{t}$ in 4 th st of next 7 ch , ch 7 , $\mathrm{I} \mathrm{t}, \mathrm{p}, \mathrm{I} \mathrm{t}$ in 4 th st of next 7 ch , ch $7,3 \mathrm{t}$ in 3 sts before 1 t , It in $1 \mathrm{t}, 3 \mathrm{t}$ in next 3 sts, ch 7 , $\mathrm{I} t, \mathrm{p}$, I t in 4 th st of next 7 ch , turn. $5^{\text {th }}$ row-Chain 12, * 3 t in 3 ch sts before $7 \mathrm{t}, 7 \mathrm{t}$ on $7 \mathrm{t}, 3 \mathrm{t}$ in next 3 sts,* making 13 t in all, ch 7. Repeat from * to ${ }^{*}$, turn, and repeat from $2 d$ row for length desired. Complete your lace at the end of the 5th row, the one with two groups of $13 t$, do not break thread.
Heading.- Chain 12, I d in ist ch-loop on top, ch 6, I d in next 1 . Repeat to end, ch 12, fasten with


Fig. 58. Edging. See page i9
sl st in bottom of last $t$ of ist row. Break thread. $2 d$ rozo-lasten at right hand at top in ioth st of 12 ch , ch 5 , miss 2 sts, i t in next st, ch 2 , miss 2 , 1 t in next st to end of row.

Enge.- Fasten thread with r d under ist loop at right, 2 more d in same loop, * ch 2 , it in next loop, ( I p on t , I t in same loop), 7 times, ch $2,3 \mathrm{~d}$ under next loop). Repeat from * to end.

Figure 67. - Use No. 50 Cordonnet crochet cotton and No. io steel hook. Make i t between first two points of braid, (ch il, i t between next) iI times, ch 6, (i t on next point) 6 times, ch 6 , i t between next point, (ch 6, take hook out of work, insert in 6th st of opposite iI ch, pull 6th st through, ch 5 , i t between next points) 4 times, repeat from * for length desired, finishing after the third connection of II chs. Make I $t$ between first two points on the other side of braid at end where you finished first row, the $t$ alternating with the $t$ 's on the other side, and repeat from * to end.

Bottom Enge.-One $d$ in 6th st of 2 d ch loop at end where you first began, ${ }^{*}$ ch 6 , (3 d t in 6th st of next If ch, ch 7 I t in 6th st from hook, ch $2,3 \mathrm{dt}$ in same st) 5 times, making 3 ch between each. After making fifth cluster, ch 2 , miss one loop on next scallop, i d in 6th st of next loop. Repeat from * to end.

Headinc. ist row-Having a loop on hook. insert in 6th st of first free loop at right hand, draw a loop through 6th st, and loop on hook, ch 7, * thread over hook 4 times, insert hook in 5th st of 7 ch, draw a loop through, (thread over hook and draw through two loops) 4 times, repeat from *, thread over and draw through two loops; ch 15, I $\mathrm{d} t$ in 6th st of next loop, ${ }^{* * * *}$ ch 9 , i t in 6th st of next loop, ch I3, thread over hook 5 times, insert hook in 6th st of next loop, pull loop through, (thread over and pull through two loops) 5 times, ** thread over 4 times, insert hook in first two loops
of last st, draw a loop through, (thread over and draw through 2 loops) 4 times, ${ }^{* *}$ repeat from ${ }^{* *}$, thread over and draw through 3 loops on hook; thread over 6 times, insert hook in 6th st of next loop, draw a loop through, thread over and draw through 2 loops, thread over twice, insert hook in 6 th st of opposite loop, leaving one free loop below it, draw loop through, (thread over, draw through 2 loops) 7 times, *** thread over 4 times, insert in 2 loops at top of cross $t$ at bottom of last st, draw a loop through, (thread over and draw through 2 loops) 4 times; repeat from ${ }^{* * *}$, thread over and draw through 3 loops, thread over hook 5 times, insert hook in 6th st of next loop, make another cluster of 3 sts, repeating from ${ }^{* *}$ to ${ }^{* *}$, thread over, draw through 3 loops, thread over and draw through last 2 on hook. Chain I3, i d t in 6th st of next loop. Repeat from ${ }^{* * * *}$ to end.

Figure 68. - Popcorn stitch (p c) is made by putting 1 t in $t$ of previous row, 6 t under next 2 ch , take needle out, put it through rst of 6 t and draw the loop of 6th through, ch I, it in next $t$ of previous row.

Begin insertion with 96 ch , turn. Ist row-One t in 7 th st from needle, ch 2 , miss 2,4 t in next 4 sts, * ch 2 , I $t$ in 3 d st from last t ; repeat from ${ }^{*}$ until there are 25 spaces (sp), i block (bl), 2 sps, ch 5 . turn. 2d rorc-One $t$ in $2 d \mathrm{t}$ of ist row, i hl. made by putting 1 t in t of previous row, 2 t under 2 ch and it in next t , $\mathrm{I} 3 \mathrm{sp}, \mathrm{I} \mathrm{p} \mathrm{c}, \mathrm{I} 3 \mathrm{sp}, \mathrm{I} \mathrm{bl}$, ch 2 , It in 3 d st of 5 ch , ch 5, turn. .id row-Same as ist row; ch 5, turn. 4 th row-One sp, i bl, $7 \mathrm{sp}, \mathrm{I} \mathrm{p} \mathrm{c}$, 4 sp , I p c, i sp, I p c, $4 \mathrm{sp}, \mathrm{I} \mathrm{p} \mathrm{c}, 7 \mathrm{sp}$, I bl , I sp, I t in 3 d st of 5 ch , ch 5 , turn. .th , bth, 8th, foth, I2th, I4th rows-The same on the edges, but increase the number of $p$ c sts until there are 6 in each diamond and I sp between. The odd rozus- 5 th, 7 th, gth. IIth, I3th, etc., are alike throughout the work. I6th row-Like i2th row, having $5 \mathrm{p} \mathrm{c}. \mathrm{I8th} \mathrm{row-Like}$ Ioth row, having 4 p c in diamond. 2oth row-Like 8th row, having 3 p c in diamond. 22d rozu-Like 6th row, having $2 \mathrm{p} c$ in diamond and $\mathrm{I} p \mathrm{c}$ in centre. 23d row-Like 4th row, having i p c in diamond and 2 p c in centre. 24 th row-Like 2 d row. 25 th rowPlain, except the edges. 26th row-Like the 24th row. Continue as in first pattern.


Fig. 59. Edging. See page 20
Figure 69.- Chain 49. Ist row- One t in 4 th st , I t in each of next 5 sts, 9 sps , i hl, $2 \mathrm{sps}, 3 \mathrm{t}$ in last 3 sts, ch 3, turn. $2 d$ row-Three t on $3 \mathrm{t}, \mathrm{I} \mathrm{sp}, \mathrm{I} \mathrm{bl}, 7 \mathrm{sps}, 1 \mathrm{pc}$, 2 sps, 6 t on 6 t , ch 8, turn. .3d rozu- One t in 4th st, it in each of next 4 sts, it in next t , il sps , i bl, 2 sps, I bl, ch 3, turn. 4 th row-Three $t$ on 3 t, i sp, i bl, 6 sps , I p c, i sp, i p c, $3 \mathrm{sps}, 6 \mathrm{t}$ on 6 t ,
ch 8, turn. 5th row-Like $3 d$ row, except there are 13 sps. oth roze-Three t on 3 t , I sp , $\mathrm{I} \mathrm{bl}, 5 \mathrm{sps}$, i p c, i sp, i p c, isp, i p c, + sps, 6 t on 6 t , ch 8 , turn. $7^{\text {th }}$ roz-Like 3d row, except there are 15 sps . Sth rozu-Three t on 3 t , i sp, i bl, $+\mathrm{sps}, 4 \mathrm{p}$ c with I sp between each, $5 \mathrm{sps}, 6 \mathrm{t}$ on 6 t , ch 8 , turn. 9th row-Like 3 d row, with it sps. Ioth rozu-Three t on 3 t , I sp , $\mathrm{I} \mathrm{bl}, 3 \mathrm{sps}, 5 \mathrm{p} \mathrm{c}$, with I sp between each, $6 \mathrm{sps}, 6 \mathrm{t}$ on 6 t , ch 8, turn. Iith rou-LLike 9th row. except increase in sps. $12 t_{\mathrm{l}}$ rozu-One bl, i sp, i bl, $2 \mathrm{sps}, 6 \mathrm{p}$, with i sp between each, $7 \mathrm{sps}, 6 \mathrm{t}$ on 6 t , ch 3, turn. 13 th row-Six $t$ on $6 t$, the rest of row like Ifth row. Beginning with the rith row, the remaining rows to the 23d, are like the rows from ioth to ist rows. Repeat from 21 row.

Figure 70. - Make lalls first (see below). Chain 16. Ist row-A $t$ in the $f$ th st from the needle, i2 $t$ in the next 12 sts, turn. 2d row-Chain 3, 3 t in the ist $t$ for a scallop; it in each of next 12 t . This makes the solid panel, turn. 3d rozu-Chain 5 . a t in the 3 d t , ( 2 ch , a t in 3 d t ) 3 times. This makes four spaces, turn. 4 th row-Chain $3,3 \mathrm{t}$ in ist $t$ for a scallop, 2 ch, a $t$ in next $t$, now a dot-stitch as follows: Chain 3 (thread over the needle, pull up a loop as long as the 3 chs through the first of the 3 ch ), repeat this 6 times in all, thread over the needle and draw through all the loops, i ch to close the dot. This is the eye of the dot; thread over and make a dot in the next t , ch 3 , and make a dot in the eye of the last dot; a $t$ on the next $\mathrm{t}, 2 \mathrm{ch}$, a t in the 3 d st of the 5 ch on the end. $5^{\text {th }}$ row-Chain 5 , a $t$ on the $2 d \mathrm{t}, 2 \mathrm{ch}$, a dot in the centre of where the three dots come together, 2 ch , a t in next $\mathrm{t}, 2 \mathrm{ch}$, a t in next t . oth row-Chain $3,3 \mathrm{t}$ in ist $\mathrm{t}, 2$ ch and $t 4$ times. Now make the point on the edge of four rows. First, I ch, then 3 d in each space for four rows. (Turn, ch i and a d in each d except last.) Repeat this until only i d is left. Fasten the vandyke by pulling a loop through the last chain on the vandyke, then, (ch 2 and sl st in the missed $\mathrm{d} u \mathrm{u}$ the side) 6 times, then I sl st into the first space. $7 \mathrm{th}_{\mathrm{h}}$ rozu-Chain 3, in each sp 2 t , and $\mathrm{i} t$ in each t , making 13 with the 3 ch . Repeat from the 2 d row. To make a ball: Chain 3, 6 d in the second chain, work 2 d in each of 6 d , then I d in i d 45 times; now make a little cotton ball and place in this cup, and make a d in every other d until closed. Chain 5, leave about one-half inch of thread and work this in with the crochet-needle when making the stitches down the side of the point.


Fic. 6i. Edging. See page 20

Figure 7r. - In this edge a stitch is employed which is rather unusual and is called a high treble (not a half treble). It is made as follows: Thread over hook and hook through work as in ordinary treble, catch thread, pull loop through, thread over hook and pull through one loop only, (thread over hook and pull through two loops) twice. All the $t$ sts used in this edge, with the exception of the 2d st at beginning of star point, and the st next the last d at bottom of star point (which are ordinary t sts), are high t. Star.-Chain 6, join with sl st to form a ring, * I d in ring, ch 9, I d in 3d st from hook (use only upper loops of ch sts), it in next st, 3 high $t$ in next 3 sts, i $t$ in next st, i d in next st, repeat from ${ }^{*} 7$ times, i sl st in ist d made in ring, break thread, and fasten off. The stars are all made separately, so it is well to make a quantity of them before beginning the edge. Chain 40 , I $d$ in 15 th st from hook, ch 5 , miss 4 , i high $t$ in next st, ch 5 , miss 4, I d in next st, ch 5, miss 4, I high $t$ in next st, ch 5, miss 4 , I d in next st, ch 5, miss 4, I high t in last st, turn. * Chain 7 , I high t in ist st of 5 ch of preceding row, 1 high $t$ in last st of next 5 ch, ch 4, I high $t$ in next high $t$, ch 4, i high $t$ in ist st of next 5 ch , insert hook in a point of a star and pull st through, I high t in last st of next 5 ch , ch 4. I high $t$ in next high $t$, ch 4 , 1 high $t$ in ist st of next 5 ch , insert hook in next point of star, pull loop through, miss 4 sts on end loop, i high $t$ in next st, ch 4 , I high $t$ in same st, turn. Chain 18, I $d$ in i4th st from hook, ch 5, I high t in next high t , I sl st in next point of star, turn, ch 7 , i high $t$ in ist st of 5 ch , miss + sts on end loop, i high t in next st, ch 4. I high $t$ in same st, turn. Chain 9, i d between next 2 high $t$, ch 5 , I high $t$ in $4^{\text {th }}$ st of 7 ch, I sl st in next point of star, turn, ch 9, i high $t$ in ist st of last 5 ch, miss 4 sts, i high $t$ in next st of end loop, ch 4, i high t in same st, break thread. Having wrong side of work next to you, fasten thread in first free point of edge (at top of lace) with i sl st, i high $t$ in next high $t$ on edge, ch 5 . I d between next 2 high t, ch 5, I high $t$ in centre st of end loop, turn. Chain 7 , I high t in ist st of 5 ch , i high t in last st of next 5 ch , ch 4 . I high t in next high t ,
ch + , sl st in next point of star, turn. Chain 5 . I d between next 2 high t , ch 5 . 1 high t in centre st of end loop, turn, ch 7 . I high $t$ in ist st of 5 ch , I high t in last st of next 5 ch, ch . . I high $t$ in ch joining point of star, ch . + . I d in next point of star, ch 7 , I d in last point of star, ch 4 , join with I d in centre of next chain-loop, turn. Chain 9, I $d$ in the $d$


Fig. 62. Insertion. See page 2I
made in point of star, ch 5 , I high t in centre of 7 ch, ch 5 , I d in next $d$ at point of star, ch 5 , I high $t$ in next high $t$, ch 5. I d hetween next 2 high $t$, ch 5 , I high $t$ in centre of end loop, turn. Chain 7, I high $t$ in ist st of 5 ch , I high t in last st of next 5 ch, ch 4 , I high $t$ in next high $t$, ch 4 , I high t in ist st of next 5 ch, I high $t$ in last st of next 5 ch, ch 4, I high t in next high t , ch 4 , I high t in ist st of next 5 ch , I high t in centre st of end loop, ch 4 , I high t in same st, turn, I sl st in each of next 4 sts, I sl st between 2 high t , I sl st in each of next 4 sts, I d in next high t , ch 9. I d between next 2 high $t$, ch 5, I high $t$ in next high $t$, ch 5 , I d between next 2 high t , ch 5 . i high t in centre of end loop, turn. Chain 7 , 1 hig! $t$ in ist st of 5 ch , I high t in last st of next 5 ch . ch +I , high t on high t , ch 4 , I high $t$ in ist st of next 5 ch , I high t in centre of next chain-loop, ch $\downarrow$. 1 high $t$ in same st. This completes first scallop. Turn. Chain 18, I d in i4th st from hook, ch 5, I high $t$ in next high $t$, ch 5. I d between next 2 high t , ch 5 . I high t in next high t , ch 5 , I d between next 2 high t . ch 5. I high t in centre st of end loop. This completes the ist row of second scallop. Repeat from *.
Edge for Bottom.-*Three d under first space, i picot of 4 sts, 1 d on next st, (3 d under next sp) twice, I p. I d on next st, $4 \mathrm{~d}, \mathrm{p}, 4 \mathrm{~d}$ in corner space, I p, I d on next st. (3 d under next sp) twice, i p , I d in same sp with last 3 d , I d in next st, 4 d , p, 4 d under corner sp . i p, i d in next st, 3 d in next sp, i p, i d on next st. 3 d in next sp, i p, i d on next st. $+\mathrm{d} . \mathrm{p} .+\mathrm{d}$ in corner sp , i p, i d on next st, 3 d under next sp . Repeat from * to end.

Figure 72. - Chain 45. Ist roze-Make I d in 4th st from hook to form a picot, ch 4 , I t in IIth st from p , in foundation ch; * without turning, ch 8 , take hook out of work, insert under loop just made, beyond the $p$ towards the end of loop, catch the last st of 8 ch , pull through under loop. ch i to fasten, then under this 8 ch make i d, II t , I d, I d under the $t$ at end of first loop: * ch $9, \mathrm{p}$ in 4 th st , ch 4 . miss 6 sts, I d in 7th st of ch, ch 9, p in .th st, ch

4, miss 6 sts, I t in 7 th st, repeat from * to ${ }^{*}$, ch 9 , $p$ in $4^{\text {th }}$ st, ch 4 , miss 6 sts, 1 d in 7 th st, ch 9 , $p$ in $4^{t h} \mathrm{st}, \mathrm{I} \mathrm{t}$ in last st of ch, repeat from * to *, omitting the $I d$ under the $t$ at end of loop at the top, turn. 2d roz--Slip stitch 3 sts on shell, making ist sl st in the 2 d st, make a picot loop ( p l) of 10 sts, $p$ in thb $^{\text {th }} 4$ (always make I extra st hefore $p$ in turning at top and bottom of edge, the other p l's are all made with 9 ch at the beginning), miss 3 sts on shell, $I d$ in 4 th st, i p 1, i t beyond $p$ in next 1. i p l, i d in 8th st of shell, counting the I d under the $t$ at end of 1 as $I$ st, i p 1 , i $t$ in next 1 beyond p, I p 1, miss 3 sts on shell, I d in next st, I p 1, miss 3 sts on shell, I d in 4th st, turn. 3d roze-One p 1 (remember to ch io in turning), i $t$ past $p$ in ist 1 , repeat from * to ${ }^{*}$ in ist row, $\mathrm{I} p \mathrm{l}$, I d in next 1 , i p l, i t in next 1 , repeat from ${ }^{*}$ to ${ }^{*}$, r p 1 , I d in next 1 , i p 1, i t in next 1 , repeat from * to ${ }^{*}$, I p 1 , I $t$ in last 1 , turn. 4 th roze-One $p 1$, $\mathrm{I} t$ in ist 1 , I p 1, i d in 8th st of shell, i p l, it in next l, ipl, i d in Sth st of shell, i p 1 , i $t$ in next 1 , 1 p 1 , miss 3 sts on shell, i d in next st, i p 1, miss 3 sts on shell, I d in th st, turn. 5th roze-One p 1, I t in ist 1 , repeat from * to ${ }^{*}$, i $p$ l, I d in next 1 , I p 1 , I t in next 1 , repeat from * to ${ }^{*}$, i p 1 , i d in next 1 , i p 1 , i t ill next 1 , repeat from ${ }^{*}$ to ${ }^{*}$, $\mathrm{I} p 1$, $\mathrm{I} d$ in next 1, i p 1, i t in next 1 , repeat from ${ }^{*}$ to ${ }^{*}$, turn. oth roze-Slip stitch 3 sts on shell, i p 1, miss 3 sts, i d in 4th st on shell, i p 1 , i $t$ in next 1 , 1 p 1, 1 d in 8th st of shell, i p 1, i t in next 1 , i p 1 , I d in 8th st of shell, i p l, it in next 1 , i p 1, i d in 6th st of shell, turn. 7 th roze-One p 1, I d in ist 1, i p 1, i t in next 1 , repeat from ${ }^{*}$ to ${ }^{*}$, i p 1 . i d in next 1 , i p 1, i t in next 1 repeat from ${ }^{*}$ to ${ }^{*}$, i pl, id in next 1 , I pl, it in next 1 , repeat from * to ${ }^{*}$, y p l, I t in last 1, turn. Sth roz-One p 1, i $t$ in ist 1,1 p 1 , 1 d in 8th st of shell, i p 1, i t in next 1, i p 1, i d in 8th st of shell, i p 1, i t in next 1 , I p 1, i d in 6th st of shell, turn. 9 th roze-One p 1 , i d in ist 1 , i p 1, i $t$ in next 4 , repeat from * to ${ }^{*}$, 1 p l, I d in next 1 , i p l, i $t$ in next 1 , repeat from ${ }^{*}$ to ${ }^{*}$, $\mathrm{I} p 1$, i d in next 1 , I p 1 , i t in last 1 , repeat from ${ }^{*}$ to ${ }^{*}$, and do not forget to omit the I d under the $t$ at the end, turn. Repeat from $2 d$ row for length required, and after making shell at top of last 9th row, turn, and sl st 3 sts on shell.

Heading.-Without breaking thread, ch 5, * i t in 3 d sl st , ch 2 , I t under next t , ch 2 , I t under


Fig. 63. Edging. See page 2I
next loop, ch 2, I $t$ in same 1, ch 2, i $t$ under next $t$, ch 2. i $t$ under next 1 , ch 2 , $1 t i n$ ist sl st on shell, ch 2, repeat from $*$ to end, break thread. 2d roz-Begin at right hand and make 3 d
under each space to end. Eixie.-Make * I d in 2d st of ist shell at right hand at bottom of edge, ch 2 , i t under next 1 , ch 2 , i $t$ in same 1 , ch 2 , $1 t$ in $2 d$ st on shell, ch 2 , skip 2 , $1 t$ in $3 d$ st, ch 2 , $1 t$ in st next the $d$ joining next 1 to shell, ch 2 , 1 t under next 1 , ch 2 , 1 t under same 1 , ch 2 , I $t$ in $2 d$ st of next shell, ch 2 , skip $\mathrm{I}, \mathrm{I} \mathrm{t}$ in next st, ch 2 , skip 2 , I t in next st, ch 2, skip 2 , I t in next t on shell, ch 2 , 1 t under next 1 , ch 2 , it in same 1 , ch 2 , $1 t$ in $2 d$ st on next shell, ch 2 , skip 2 , 1 t in next st, ch 2 , 1 t in next st, ch 2, 1 t under next 1 , ch 2 , 1 t under same 1, ch 3, repeat from * to end of row, break thread. 2d rozu-liegin at right hand again, * make 3 d under ist $2 \mathrm{ch},{ }^{* *} 3 \mathrm{~d}$ under each of next 3 spaces, without turning, (ch 5, take hook out of work. and pull 5 th st through fth $^{\text {th }}$ ) twice, ch 1 to fasten. 3 di under ist 5 ch , ch 4 , 1 d in top of last d to make a p, i d under same ch, (ch $5, \mathrm{p}$ in ist st) 3 times, I d under next 5 ch . p of 4 sts, 3 d under same ch, repeat from ${ }^{* *}+$ times, making five little scallops in all, 3 d under each of next $2 \mathrm{sps}, 4 \mathrm{~d}$ under next sp *. Repeat from * to ${ }^{*}$ in each scallop to end of row and fasten off.

Figure 73. - Chain 6, holding braid in left hand make a downward twist with second section, bringing the long end of braid up underneath; holding crossed ends with thuml) and finger, make i d over


Fig. 64. Finging. See page 22
them to fasten. * Chain 9, i d in centre of next section, ch 9 , twist next section underneath, I d over crossed ends; repeat from * for length desired, ch 6, and break thread. 2d rozu-hegin at right hand, make 3 sl sts in the ist 3 sts of 6 ch , ch 4 , take up a piece of hraid, twist second section upwards and bring end over, i d over crossed braid, * ch 4 , I sl st in -t th st of 9 ch, using 2 threads of ch st, I sl st in each of next 4 sts, which brings you to the $d$ in centre of section on ist row of braid rings, I d into centre of opposite section. 3 sl sts in 5 sts of next 9 ch, ch .f. twist another section. I d over crossed cord: repeat from $*$ to end of row, make 3 sl sts in last 3 sts of 6 ch . 3 . rozuFasten thread in first ring at the right with I $d$ at bottom of first section, * ch 9 , ז d in centre of section, ch 9 , r d at lower end of section in ring, ch 3. I d in next ring at lower end; repeat from * to end of row, and break thread. . fth row-Make 3 d in ist 9 ch at right, 3 d under next 9 ch, * ch 5.3 d under next $9 \mathrm{ch}, 3$ d under next 9 ch ; repeat from

* to end. $5^{\text {th }}$ rozu-One $t$ in ist $d$ at right-hand end, * (ch 2 , I t in 3 d d, ) 3 times, ch 2 , I t in centre st of 5 ch , ch 2 , I t in next d ; repeat from * to end. Sew ends of braid at beginning and end of the 2 rows, over and over the cord of ring.

Figure 74. - This edging is worked lengthways, and the thread broken at the end of each row, beginning again at right-hand end. Make a chain as long as you wish your edge to be, allowing an inch or two over in length. Ist rozu-Make I t in Ist st of ch, ch 5, make a picot by inserting hook under two upper threads, draw a loop through, thread over hook and draw through both loops on hook. This method of making a $p$ is used when it is desirable to have the $p$ lie perfectly flat. Make another $t$ in same st as last t , * ch 5 , miss 4 sts on $\mathrm{ch}, \mathrm{I} \mathrm{t}$ in $\overline{5}$ th $\mathrm{st}, \mathrm{p}$ in last $t$, i $t$ in same st with last $t$, repeat from * to end of row. $2 d$ rou--One $t$ on ist $t$ hefore $p, *$ ch 5 , I $t$ in


Fig. 65. Insertion. See page 22
3 d st of 5 ch , p on t , I t in same st with last t , repeat from * to end of row. Make five more rows the same. 8 th rozu-One d in 3 d st of 5 ch (ch 9, I d in 3 dl st of next 5 ch ), repeat to end of row. 9th roz-One d under 9 ch, * $^{*}$ ch 5 , ${ }^{* *}$ thread over hook twice, insert under next 9 ch, thread over, draw loop through, (thread over, draw through two loops) twice, thread over hook twice, insert under same 9 ch , draw loop through, thread over and draw through two loops till all the loops are worked off by twos, ch $3,{ }^{* *}$ repeat from ${ }^{* *}$ to ${ }^{* *} 3$ times. You should have four clusters of 2 dt , with 3 ch between each cluster. Chain 5, I d under next 9 ch, ch 9, I d under next $9 \mathrm{ch}, *$ repeat from * to $*$ to end of row. Ioth row -Make * a cluster of d $t$ under 5 ch , like those in last row, but making three of them in the cluster instead of two, and working the sts all off by twos after making the 3 d d t , ch 3,2 clusters of 3 d t under next ch, with 3 ch between. Repeat in each 3 ch hetween clusters of 2 , ch 3 , I cluster under 5 ch , ch 7. i d under 9 ch , ch 7 , repeat from * to end of row. inth row-One d between first 2 clusters of $\mathrm{d} t$ (ch 5. I d under next 3 ch ), to end of scallop, * ch 5,2 d under first 7 ch, 2 d under next 7 ch, ch 5 . id under first 3 ch between clusters, (ch 5, i d under next $3 \mathrm{ch}) 5$ times, repeat from $*$ to end of row. $2 d$ ruffe-Fasten thread in . 3 ll row with I d in the same st that the first 2 t in 4 th row were made in, ch 9 . r d in same st with next 2 t of .th row, ch 9, i d in st with next 2 t , repeat across, then repeat from 0th row of edge for remainder of ruffle.

Heading.-Make i $t$ in ist st to the right of first $2 \mathrm{t},{ }^{*}$ ch 2. 1 t in st after 2 t , ch 2 , I t in st before next 2 t , repeat from * to end of row. Fasten off all ends with needle.

Figure 75.- Chain 53. Ist row-Make 1 t in 8 th st, ch 2, skip 2, I t in next st, make 22 more spaces (sps) like this, turn. 2d row-Chain 5, I t on next $t$ for ist sp, 5 more sps, make a puff by putting thread over hook, put hook under $s p$, thread over hook and draw up a long thread, repeat three times more, then thread over hook and draw through all the loops on the hook, then make I ch to fasten, it on next $t$, 9 sps , I puff, 6 sps, turn. 3d rozu-Make 5 sps, always making 5 ch for first one, I puff, I sp, I puff, $7 \mathrm{sps}, \mathrm{I}$ puff, i sp, I puff, 5 sps, turn. fthe row
 -loour sps, 3 puffs with I sp between each, $5 \mathrm{sps}, 3$ puffs with I sp between, + sps, turn. 5 th rozu-Three sps, 4 puffs with I sp between each, 3 sps, + puffs, 1 sp between each, 3 sps, turn. oth rozu-Two sps, io puffs, I sp between each, 2 sps, turn. 7 th rozu-Like 5th row. 8th rozu-Like fth row. 9th rozu-Like 3 d row. loth roz--Like $2 d$ row.
After completing the roth row, you begin the scallop for the edge; ch 6. I d under the edge of 9th row (youl turn your work over), ch 6, I d under 7 th row, 2 more chs of 6 , fastening them with I d under the 5 th and 3 d row. Turn work, and make in d under next three loops, 6 d under fth loop; without turning work ch 6 , take hook out of work, insert in 6th d of 3 d loop, repeat twice for next two loops; il d in each of two loops, 6 d in 3 d , repeat in next row, making but two loops of 6 ch each, II d in the first loop, 6 d in next one, in the next row make only one loop, make 12 d in it, then fill each unfinished loop with 5 d, turn, ch $\downarrow$, skip 2 (l, on first loop, i $t$ in next $d$, make five more $t$ with $I$ ch between each, up the side to the top loop, having a sp of 2 or 3 d hetween them; in the top loop make 5 t , with I ch between, continue down the other side of scallop the same, making 6 or 7 t as the space requires, ch I , I sl st in top of ist t of ist row, turn, ch 4 , it between ist and 2 d t , ch 2 , I t between next t , repeat around scallops with 2 ch between each t , making 17 t in all, ch 2 , I sl st in 2 d st of 3 ch at end. IIth row-Chain I, I $t$ on next $t$ for ist sp , io more sps, i puff, il sps, turn. J2th rozu-Ten sps, I puff, i sp, I puff, 9 sps , ch $2,2 \mathrm{t}$ under 3 ch on scallop (ch $2,2 \mathrm{t}$ under 2 ch ), repeat around scallop, making 2 t under last 3 ch at end, I d in sp in ist row, turn (ch $4, \mathrm{I}$ d in 2 ch between t's), repeat to end of scallop, catch last 4 ch with sl st in top of last t. $\mathrm{I}_{3} \mathrm{~B}_{\mathrm{l}}$ row-Chain 5 , I on $\mathrm{t}, 8$ more $\mathrm{sps}, 3$ puffs with I sp hetween each, 9 sps, turn. I4th row -Eight sps, + puffs, r sp between each, 8 sps, make last sp by catching last 2 ch with $t$ in 3 d st of 5 ch helow, turn. I5th row-Make $7 \mathrm{sps}, 5$ puffs, I sp between each, 7 sps , turn. 56 th rozu-Eight sps, 4 puffs, I sp between each, 3 sps, 4 puffs, I sp between
each, 8 sps , turn. 17 th row-Nine sps, 3 puffs, I sp between each, 9 sps, turn. ISth rozu-Ten sps, 2 puffs, I sp between, io sps , turn. Igth rou'-Eleven sps , I puff, II sps, turn. 20th roze-Like 2d, repeat for length desired. Scallops begin every itth row.

Figure 76. - Join a piece of braid so that you have a circle of 12 points. Wind p c 7 times around 3 matches, make 18 d in ring. 2d rozu-* Chain 6, take hook out of work, insert in a point of braid, then through the point of braid to the left, catch 6th st with hook and pull it through the two points together, ch I, I d in next st of ch, I h t in next, 1 t in each of next 2 sts, r d t in next, miss 2 d on ring, I sl st in next $d$; repeat from * 5 times, when yout will have a star with 6 points enclosed in a circle of braid. Make as many of these circles as you require for length desired, joining them together with needle and thread at the point of braid that was sewn together to make the circle.

Heaming. ist rozu-Join thread in 5th point from joining, at right hand, with i $t$, ch 7 , make a downward turning picot by swinging chain around to the right underneath and making i sl st through the 5th st from hook, ch II, P in 5th st from hook, (not a downward one), ch 3 , I sl st in next point, * ch 7, downward $p$ in 5 th $s t$, ch 11 , a downward $p$ in 5 th st, ch 3.1 sl st in next point; repeat from * once more, ch $7, \mathrm{p}$ in 5 th (not downward), ch 1 I , downward p in 5th st, ch 3, make a cross treble as follows: thread over hook, insert hook in last free point on ist circle, thread over hook, pull through point, thread over, pull through two loops, thread over, insert hook in opposite point on next circle, thread over, pull through point, (thread over, pull through 2 loops) 3 times, ch 7 , downward $p$ in 5 th st, ch II, p in 5th st, ch 3 , sl st in next point; repeat from * to end. 2d roz-liegin again at right hand, make i 1 t , (thread over 3 times), in centre st between p's in first p 1 at end, * ch I , i d in centre st of next p 1 , ch 7 , it in sl st on next point, ch 7 , I 1 in centre st of next $p$ 1, ch in thread over hook 3 times, insert hook in centre st of next $p$, thread over and pull a loop through, thread over, pull through 2 loops, thread over, insert hook in centre st of first $p 1$ on next circle, thread over, pull a loop through, (thread over, pull through 2 loops) 5 times; repeat from * to encl. $3^{*} d$ rozu-At right hand, make I t on 1 t , (ch 2 , miss 2 , miss 2 sts, 1 t in next st) to end.


Figure 77.- Chain 16, ist row-One t in 4th st from hook, ch 7, make I d in 5 th st from hook to form a picot, ch 2 , miss + sts, it in 5 th, $\mathrm{I} t$ in next st, ch $12, \mathrm{I}$ d in last st, turn. 2d rozu-Chain 2, 20 t under 12 ch. 2 t on next 2 t , ch $7, \mathrm{p}$ in 5 th st, ch $2,2 \mathrm{t}$ at end of row, turn. 3d row-* Chain 3. i t on next t , ch $7, \mathrm{p}$ in 5 th st, ch $2,2 \mathrm{t}$ on next 2 t , * (ch 5. mis:; 3 t , 1 d in next t ) 5 times, turn. $4^{t h}$ roz-Chain 5.1 d in centre of first 5 ch , ch 9 , p) in $5^{\text {th }}$ st, ch 6 , 1 in 5 th, ch $7, \mathrm{p}$ in 5 th, ch $6, \mathrm{p}$ in 5th, ch 2, 1 d in 30 l st from beginning of the 4 ch defore ist 1 , ch 3,1 d in centre of next $5 \mathrm{ch},{ }^{*}$ ch 11 , and make a $p$ as before in the 5 th st from hook, ch $6, \mathrm{p}$, ch $7, \mathrm{p}$, ch $6, \mathrm{p}$, ch 2 , 1 d in f th st from leginning of if ch, ch $\downarrow$, I d in centre of $5 \mathrm{ch}, *$ repeat from * to * 3 times, ch 3,2 t on 2 t , ch $7, \mathrm{p}$,


Fig. 68. Insertion. See page 23
ch 2,2 t at end, turn. 5 th rozu-Repeat from * to * in 3 d row, ch 5. I d between p 's at centre of first picot loop, ch 7, i d between p's in next loop, ch 9 , I d between p's in next loop, ch in, i d in next loop, ch 9 , I d in last 5 -ch loop, turn. 6th row-Under the 9 ch , make * i d, $3 \mathrm{t}, \mathrm{p}$ of 4 sts, fastened in top of t with i d (2 t, p) 3 times, 3 t , i d ${ }^{*}$. In next loop, which is the it-ch loop, make i d, 3 t, $\mathrm{p}(2 \mathrm{t}, \mathrm{p})$, + times. 3 t , I d in next loop, repeat from * to * next loop, $1 \mathrm{~d}, 3 \mathrm{t}, \mathrm{p},(2 \mathrm{t}, \mathrm{p})$ twice, 3 t , I d, last loop, i d, $3 \mathrm{t}, \mathrm{p}, 2 \mathrm{t}, \mathrm{p}, 3 \mathrm{t}, 2 \mathrm{t}$ in next 2 t , ch $7, \mathrm{p}$, ch $2,2 \mathrm{t}$ at end, turn. 7 th roz-Th is corresponds to ist row, and you start a new scallop. Repeat from * to * in 3d row, ch 12 , I d in ist p of seconsl small scallop, turn, and repeat from $2 d$ row for length. Do not break thread but begin heading.

Heaing. ist row-Chain 5, i t in side of ist t , ch 2 , it in side of next $t$, repeat to end, turn. $2 d$ roz-Chain 5, * thread over hook 3 times, insert hook in top of next $t$, pull a loop through, (thread over and pull through 2 loops) twice, thread over hook, insert in next $t$, (thread over, pull through 2 loops) a times, ch 2, thread over, insert hook in centre of st, pull a loop through (thread over, pull through 2 loops) twice, ch 2 , repeat from $*$ to end of row, turn. 3d rose-Chain 5, I t on next $t$, ch 2, 1 t on next $t$, to end of row.

Figure 78. - Chain H. 1 Ist roze-Make I t in 6th st from hook, i $t$ in next st, ch 4 , miss 4 , I d in next st, I d in each of next 26 sts, ch 4 , miss 4.2 d in last 2 sts, turn. 2 d roze-Chain $5,2 \mathrm{~d}$ in 2 d , ch 7 ,
beginning in 4 th d , make 2 I d in 2 I d, using only lower or back loops to give a ribleed effect; ch 7 , 2 d on 2 t , turn. 3 d row-Chain $5,2 \mathrm{t}$ on 2 d , ch 4 , I d in centre of 7 ch , ch $7,15 \mathrm{~d}$ in 21 d , making the ist one in the 4 th d, ch 7, I d in centre of 7 ch , ch 4 , 2 d on 2 t , turn. $4^{\text {th }}$ row-Chain $5,2 \mathrm{t}$ on 2 d , ch 7 , I d in 7 ch, ch 7,9 d in 15 d , beginning at $\downarrow$ th d, ch 7 , I 1 in 7 ch , ch 7,2 d on 2 t , turn. $5^{\text {th }}$ rozeChain 5, 2 t on 2 d , ch $\mathrm{f}, \mathrm{I}$ d in next 7 -ch sp , ch 7 . I d in next 7 ch, ch $7,3 \mathrm{~d}$ in 3 centre d of 9 d , (ch 7 , I d in 7 ch), twice, ch 4,2 d on 2 t , turn. 6th roze Chain 5, 2 t on 2 d , (ch $7,1 \mathrm{~d}$ in 7 ch ), 4 times, ch 7 . 2 d on 2 t , turn. 7 th row - In this row the next diamond is begun. Chain $5,2 \mathrm{t}$ on 2 d . ch 4 , I d in 7 ch, ch 7 , I d in 7 ch, ch 7,3 d in 3 centre sts of next 7 -ch sp, (ch 7 , 1 d in 7 cli) twice. ch +2 d on 2 t , turn. Sth row-Chain 5, 2 t on 2 d , ch 7 , I d in 7 -ch sp, ch $7,9 \mathrm{~d}$ across the $3 \mathrm{~d}, 3$ extending over the sides worked into the chains, ch 7 . I d on 7 -ch sp, ch $7,2 \mathrm{~d}$ on 2 t , turn. 9th rozu-Chain 5.2 t on 2 d , ch $4, \mathrm{I}$ d in 7 ch , ch 7 , 15 d across the 9,3 extending over the sides; ch 7,1 d in 7 ch, ch $4,2 \mathrm{~d}$ on 2 t , turn. 10 th row-Chain $5,2 \mathrm{t}$ on 2 d , ch 7 , 21 d across 15 d , ch $7,2 \mathrm{~d}$ on 2 t , turn. ifth rozeChain $5,2 \mathrm{t}$ on 2 d , ch $4,27 \mathrm{~d}$ across 2 I d, ch 4 . 2 d on 2 t , turn. 12th roic-Chain 5, 2 t on 2 d , ch 4. 27 d on 27 d , ch $4,2 \mathrm{~d}$ बr 2 t , turn. Repeat from 2d row.

Figure 79A.- Chain 84, turn. 1st row-Make I t in 5th st from needle, 3 festoons (see directions for Fig. 79 B ), ch 2 , skip 2 sts, it in next, ch 2 , skip $2,4 \mathrm{t}$ in next 4 sts, ch 5 , skip 4 sts, 28 d in next 28 sts, ch 5 , skip 4 sts,


4 t in next + sts, ch 2 , skip $2,1 \mathrm{t}$ in next st, I f, ft in next st, turn. ad row-Chain 3, it on next $\mathrm{t}, 2 \mathrm{sq} \mathrm{m}, 4 \mathrm{t}$ (the first $t$ of this group is the $t$ of the $s(m)$, ch 5 , 22 d , ch $5,4 \mathrm{t}$, ch $\mathrm{I}, \mathrm{t}, \mathrm{t}$, ch 2 , $\mathrm{I} \mathrm{t}, 3 \mathrm{sq} \mathrm{m}$, it on 3 ch at end of row, turn. 3d row-Chain 3. i t on $\mathrm{t}, 3$ festoons, 4 t (the last t of festoon is the first of this group), ch $6,4 \mathrm{~d}$, ch $6,4 \mathrm{t}$, ch $6,16 \mathrm{~d}, \mathrm{ch} 6,4 \mathrm{t}$, ch 2 , I t, 2 festoons, I t in 3 ch, turn. $4^{\text {th }}$ rozi-Chain 3. i t on $\mathrm{t}, 3 \mathrm{sq} \mathrm{m}, 4 \mathrm{t}$, ch 6 , io d , $\operatorname{ch} 6,4 \mathrm{t}$, ch 6 . го d , ch $6,4 \mathrm{t}$, ch 2 , $\mathrm{I} \mathrm{t}, 2 \mathrm{sq} \mathrm{m}$, I t on t , turn. $5^{\text {th }}$ rozuChain 3 I t on $\mathrm{t}, 2$ festoons, 3 t in next 3 sts, ch 5 , i6 d, ch $5,4 \mathrm{t}$, ch $8,4 \mathrm{~d}$, ch $8,4 \mathrm{t}$, ch 2 , it, 3 f , it on $3 \mathrm{ch}, \mathrm{turn}$. 6 th row-Chain $3, \mathrm{t}$ on $\mathrm{t}, 4 \mathrm{sq} \mathrm{m}, 3 \mathrm{t}$ in next 3 sts, ch 2,4 t on last 3 sts of next ch, and ist t of group below, ch $5,22 \mathrm{~d}$, ch $5,4 \mathrm{t}$, ch 2 , i t. i sq m , it in 3 ch , turn. r th row-Chain 3 i t on t . if. 3 t , ch $5,28 \mathrm{~d}$, ch $5,4 \mathrm{t}$, ch 2 , $\mathrm{I} \mathrm{t}, 4 \mathrm{f}$, $\mathrm{I} \mathrm{t}, \mathrm{turn} .8+\mathrm{h}_{\mathrm{h}}$
rozu-Chain 3, 1 t on $\mathrm{t},+\mathrm{sq} \mathrm{m}, 3 \mathrm{t}, \mathrm{ch} \mathrm{I}_{\mathrm{p}}+\mathrm{t}$, ch 5,22 d, ch $5,+\mathrm{t}$, ch 2 , I t , I sq m, I t on 3 ch , turn. $9 \mathrm{th}_{\mathrm{l}}$ roze-Chain 3, I t on t, $2 \mathrm{f}, 4 \mathrm{t}$, ch 6, I 6 d , ch $5,4 \mathrm{t}$, ch $6,+\mathrm{d}$, ch $6,4 \mathrm{t}$, ch 2 , I t, 3 f , i t, turn. Ioth row -Chain 3, I t on $\mathrm{t}, 3 \mathrm{sq} \mathrm{m}, 4 \mathrm{t}$, ch 6 , 10 d , ch $6,4 \mathrm{t}$, ch 6 , 10 d , ch $6,4 \mathrm{t}$, ch 2 , $\mathrm{I} \mathrm{t}, 2$ sq m, I t, turn. IIth roze-Chain $3,1 \mathrm{t}$ on $\mathrm{t}, 3 \mathrm{f}, 4 \mathrm{t}$, ch $8,4 \mathrm{~d}$, ch $8,4 \mathrm{t}$, ch $5,16 \mathrm{~d}$, ch $5,4 \mathrm{t}$, ch $2, \mathrm{I} \mathrm{t}, 2 \mathrm{f}$, I t in 3 ch, turn, 12th rozu-Chain 3, I t on t, $2 \mathrm{sq} \mathrm{m}, 3 \mathrm{t}$, ch $5,22 \mathrm{~d}$, ch $5,4 \mathrm{t}$, ch $2,4 \mathrm{t}$, ch $2, \mathrm{I} \mathrm{t}, 3 \mathrm{sq} \mathrm{m}$, I t, turn. I 3 th row-Chain 3 , I t on $\mathrm{t}, 3 \mathrm{f}$, ch 2 , I t , ch $2,4 \mathrm{t}$, ch 5 , 28 d , ch $5,4 \mathrm{t}$, ch 2, I t, I f, it, turn. Repeat from 2 d row.


Fig. 70. Fikinge. See page 24
Figure 79B.- Chain 59 sts. Ist row-Make I t in 5 th st from needle, * ch 3, skip 2 sts, I sl st in 3d st, ch 3, skip 2, it in next st $*$ (from ${ }^{*}$ to ${ }^{*}$ is called a festoon $|\mathrm{f}|$ ), ch 2 , skip 2 sts, 4 t in next + sts, ch 5 , skip $5,28 \mathrm{~d}$ in next 28 sts, ch 5 , skip $5,4 \mathrm{~d}$ in last + sts, turn. $2 d$ rozu-Chain $\boldsymbol{r}$, r $t$ in 9 th st from needle, 1 t in each of next 2 sts, $\mathrm{I} t$ on st t of group below, ch $\mathrm{t},+\mathrm{t}$, the first of this group in the last t of group below, ch 5,22 d beginning with the 4 th d of preceding row, and using lack loops only. (Both d and t sts should be taken in the back loops of sts, except the treble st of the $f$ or the square mesh; these should be taken under both threads of the st or chain below; when +t are directed they should be always joined in the four consecutive sts of the preceding row, and when a group of $+t$ comes after a $f$ or square mesh, the last $t$ of either of them is counted as the ist $t$ of the group), ch $5,4 \mathrm{t}$ on the last 3 ch and ist $t, *^{*}$ ch 5 , skip 3 t and 2 ch sts, I t on $\mathrm{t},{ }^{*}$ from ${ }^{*}$ to ${ }^{*}$ is called a square mesh ( sq m ), t on t , ${ }^{*}$ from ${ }^{*}$ to ${ }^{*}$, stip if, it on last $t$, $\mathrm{f} t$ in 3 ch at end of row, turn, 3d roz-Chain 3, I t on $2 \mathrm{~d} \mathrm{t}, 2 \mathrm{f}$ 's, ch 2 , 4 t , ch $6,16 \mathrm{~d}$. heginning on $4^{\text {th }}$ il below, ch $6,+t$, ( 3 on last 3 ch , and the $4^{\text {th }}$ on ist $t$ ), ch 6 , 4 d . beginning on 6 th st of it ch, ch 6 , 4 t (on last t , and 3 following ch below), turn. 4th row -Chain II, 3 t in
last 3 sts of in ch, 1 t on next t, ch 6, io d, 3 on the ch, 4 on the d's, and 3 on the ch beyond, ch 6 , +t , ch 6 , so d (begin on 4th d below), ch $6,4 \mathrm{t}, 3 \mathrm{sq}$ m , I t on the 3 ch at end of row, turn, 5th rozuChain 3, I t on $\mathrm{t}, 3 \mathrm{f}$, ch $2,+\mathrm{t}$, ch $8,4 \mathrm{~d}$ in centre of IO d , ch $8,4 \mathrm{t}$, ch 5 , 16 d (ist 3 on ch), ch $5,4 \mathrm{t}$, turn. 6th roze-Chain II, 4 t , ch $5,22 \mathrm{~d}$, ch $5,4 \mathrm{t}$, ch $2,4 \mathrm{t}, 4 \mathrm{sq} \mathrm{m}, \mathrm{It}$ on 3 ch at end of row, turn, 7 th row-Chain 3, I t, 4 f, ch $2,4 \mathrm{t}$, ch $5,28 \mathrm{~d}$, ch 5,4 t , turn. 8th roze-Chain $5,+\mathrm{t}$, ch 5.22 d , ch $5,4 \mathrm{t}$, ch I4, $4 \mathrm{t}, 4 \mathrm{sq} \mathrm{m}$, I t in 3 ch at end, turn. gth row -Chain 3, it on $t, 3 \mathrm{f}$, ch $2,+\mathrm{t}$, ch $6,+1$ (beginning on 6 th st of 14 ch$)$, ch $6,4 \mathrm{t}$, ch $6,16 \mathrm{ll}$, ch $6,4 \mathrm{t}$, turn. Ioth row-Chain $5,+\mathrm{t}$, ch 6 , so d, ch $6,4 \mathrm{t}$, ch 6 , io d, ch $6,4 \mathrm{t}, 3$ sq m , it on 3 ch , turn. IIth row-Chain 3, I t, 2 f , ch $2,4 \mathrm{t}$, ch 5 . 16 d , ch $5,4 \mathrm{t}$, ch $8,4 \mathrm{~d}$, ch $8,4 \mathrm{t}$, turn. $\mathrm{I}_{2}$ th rozi-Chain $5,4 \mathrm{t}$, ch $2,4 \mathrm{t}$, ch $5,22 \mathrm{~d}$, ch $5,4 \mathrm{t}, 2 \mathrm{sq} \mathrm{m}$, I t on 3 ch, turn. I 3th rozu-Chain 3, I t on t, I f, ch $2,4 \mathrm{t}$, ch $5,28 \mathrm{~d}$, ch $5,4 \mathrm{t}$, turn. J4th rozu-I.ike 2 l row. Isth rozuLike 3d, etc.

Eidge for Scallof.-Join threarl in the ist $t$ at the right-hand edge of first scallop, * make 9 t over the first loop between blocks, make a sl st at the intersection of the next two blocks, * repeat the length of edging, making $\mathbf{r}$ sl st in the centre of block at the bottom of scallops and between scallops at the top.

Figure 80.- For this insertion, make a row of circles the length desired (see directions for lig. 81), joining two loops of one circle to two loops of next circle. with d. For the edge on each side make $\mathrm{r} d$ in a loop, * I ch, p, 3 ch, p, i ch, i d in next loop, i ch, $\mathrm{p}, 3 \mathrm{ch}, \mathrm{p}, 2 \mathrm{ch}, \mathrm{I} \mathrm{d}$ in first loop on next circle, repeat from * to end. $2 d$ row-Two d under 3 ch between picots, $* 8 \mathrm{ch}, 2 \mathrm{~d}$ under next 3 ch , repeat from * to end, $3 d$ roz-Two $d$ under 8 ch, * 3 ch, 2 d under same $8 \mathrm{ch}, 3 \mathrm{ch}, 2$ d under next 8 ch, repeat from * to end. fth row-Two d under 3 ch, * 2 ch, 2 d under next 3 ch, repeat from * to end.

Figure 81. - For the circles make 9 ch and join. Ist row-Twenty-four d in the ring, sl st in ist d. $2 d$ rozu-One d in 2 sts, * 3 ch, skip r , I d in next 2 , repeat from ${ }^{*}$ to end. $3 d$ roas-Slip stitch to first $3 \mathrm{ch}, 2 \mathrm{~d}$ under $3 \mathrm{ch}, * 5 \mathrm{ch}, 2 \mathrm{~d}$ under next 3 ch . Repeat from * all around. Join 2 loops of 5 ch to 2 loops of 5 ch on next circle with 1 d, make each row three circles in length. To join the rows make 1 d in first loop of 5 ch on side, ${ }^{*}$ ( $1 \mathrm{ch}, \mathrm{p}$ )


Fig. 2I. Edging. See page 24


Fig. 72. Edging. See page 25
3 times, i ch, i d in next loop, ( 1 ch, p) 3 times, $2 \mathrm{ch}, 1 \mathrm{~d}$ in first loop on next circle, repeat from * once. (A picot is made by working 4 ch , then I d in the first chain), 3 d in first loop on lower circle, 6 ch , I d in third and second, i t in first, I t in top of 3 d d, * 5 d under next loop, 7 ch , i d in fourth and third, i $t$ in second and first, i $t$ in top of 5 th d, repeat from * twice, 5 d under fifth loop, 6 ch , I d in third and second, it in first, it in top of 5 th $\mathrm{d}, 3 \mathrm{~d}$ under sixth loop, work up second side same as first. After making 2 d in last loop on top circle, make $2 \mathrm{ch}, \mathrm{p}, 5 \mathrm{ch}, \mathrm{p}, 2 \mathrm{ch}, \mathrm{I} \mathrm{d}$ in first side loop on next row of circles, when working down the first side of 2 d row, join 3 d st of centre p's to centre p's of opposite loops of ist row with $d$ and centre st of first point on lower circle, to centre st on fifth point on opposite circle with d. Work around each row and join in same manner. For the top edge, 2 d 1 in first loop, * $4 \mathrm{ch}, 2 \mathrm{dl}$ in next loop, $8 \mathrm{ch}, 2 \mathrm{~d}$ under $5 \mathrm{ch}, 8 \mathrm{ch}, 2 \mathrm{~d}$ under first loop on next row of circles, repeat from ${ }^{*}$ to end. $2 d$ roze-* Two d under $4 \mathrm{ch}, 3 \mathrm{ch}, 2$ d under $8 \mathrm{ch}, 3$ ch, 2 d under $8 \mathrm{ch}, 3 \mathrm{ch}, 2$ d under next $8 \mathrm{ch}, 3 \mathrm{ch}$, 2 d under same $8 \mathrm{ch}, 3 \mathrm{ch}$, repeat from ${ }^{*}$ to end. $3 d$ rozu-Two d under $3 \mathrm{ch}, * 3 \mathrm{ch}, 2 \mathrm{~d}$ under next 3 ch, repeat from * to end.

Figure 82.- Chain 3I, turn. Ist rozu-Make a shell of $3 \mathrm{t}, 2 \mathrm{ch}, 3 \mathrm{t}$ in 4 th st of ch, miss 3 , 1 d in $4^{\text {th }}$ st of ch, draw out st on hook one-quarter of an inch, take up thread and draw through this loop, put hook under thread just drawn through, between it and the long st, thread over hook, draw through, thread over and draw through both sts on hook. This makes i knot st, make another in same way, miss 4


Fig. 73. Insertion. See page 26
sts on ch, I d in 5 th st, ch 3 , I d in same st, working off two loops only, i d t in same st, working off two loops, thread over hook, work off 4 sts, thread over and work off last 2 sts, miss 4 sts, 2 dt in next st, working off loops in same way, then thread over, draw through + sts, thread over, draw through last 2 sts, ch 3, I d in same st, 2 knot sts, miss 4 sts, I d in next st, miss 3 sts, shell in next st, i d in last st of chain, turn. $2 d$ rozu-Chain 6, shell in shell, I knot st, I d in centre of 2 knot sts of last row, I knot st, 2 dt as before in centre st of the clusters of dt of last row, ch 3 , I d in same st, ch $3,2 \mathrm{dt}$ in same st, i knot st, i d in centre knot of last row. i knot st, shell in shell, ch 7, i sl st in top of first shell made, ch I, turn ; * under 7 ch make 3 d (a picot consisting of 3 ch , put hook down through the top, and out front of last d made, under two threads of the st, catch thread and draw through the two threads and st on hook), +d , ch 6 , turn, i sl st in last d made. ch i, turn, under 6 ch make 3 d, i p, 5 d , I p, 3 d , under last half of 7 ch make 3 d , I p, $3 \mathrm{~d}^{*}$. 3 d rozu -Shell in shell, $I$ d in last st of shell in preceding row, 2 knot sts, $\mathrm{I} d$ in st at end of first cluster of d t in last row, ch $3,2 \mathrm{dt}$ in same st (always working as described in previous rows), 2 dt in st at end of second cluster, ch 3 , I d in same st, 2 knot sts, I d in ist st of next shell, shell in shell, i d in last st of


Fig. 74. Edging. See page 26
shell, turn. $f^{\text {th }}$ roz-Like 2 d row, making the sl st after the 7 ch at hottom, between the two shells on the edge. $5^{t h}$ row-Like 3 d row. Repeat the 4 th and 5th rows till you have 12 rows and 6 little scallops across the bottom edge, leaving the 6th scallop partly untinished, making under it $3 \mathrm{~d}, \mathrm{p}, 4 \mathrm{~d}$, ch 6 , turn, i sl st in last d made, ch i, turn, under 6 ch make $3 \mathrm{~d}, \mathrm{p}, 2 \mathrm{ch}$. You now begin the 2 d row of points ly making * (7 ch, take hook out of work, insert in 3d st of 5 d in the 6 ch ring of fifth scallop, catch 7th ch st with hook and pull through, ch I to fasten) * 5 times, finish each 7 ch by repeating from * to ${ }^{*}$ in 2 d row, leaving last 7 ch at right-hand side of point unfinished in each row, repeating from * to * (in the parenthesis), in turning. Repeat till you have but one loop at the bottom, make $3 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d}$, p, 3 d, p, 3 d in last 6 -ch loop at bottom of point, then finish the loops up the side, and repeat from 2 d row for length required.

Figure 83. - Make a chain of 15 sts. ist rozuMake 3 t in 5 th st of ch , ch 2 , skip 1 st on $\mathrm{ch}, 3 \mathrm{t}$ in next st (this makes a shell), ch 6, skip 4 sts on ch, 3 t in next st, ch $2,3 \mathrm{t}$ in last st of ch, turn. 2d row-Chain 5, shell in shell, ch 5 , shell in shell, turn. 3d rozu-Chain 3. shell in shell, ch 3, I d over two
chains below, ch 3 , shell in shell; * ch 13, I d in 7 th st from hook, turn, ch 6, i d in loop, twice, ch 6 , I d in st where tirst loop was joined, taking up two threads, turn, I d, 5 t in tirst loop, take hook out of work, insert it in 5 ch between two previous rows, pull loop you took hook out of through, and make i ch to fasten, $5 \mathrm{t}, \mathrm{i} \mathrm{d}$ in loop to finish, i d, io t, i $d$ in next loop, i d, 5 t in next, repeat from * for another leaf, joining it to lirst leaf at 5th st of centre petal, then finish petal with 5 t , I d ; in next two loops make i d, io t, i d, making the last d in third loop in same $d$ that joined first loop to the 7 th st of ch, 8 d under 6 ch ; then tinish first leaf with 5 t , I d in the d joining lirst loop to $\mathrm{ch}, 8 \mathrm{~d}$ over stem. $4^{\text {th }}$ rozu-Shell in shell, ch 5, shell in shell, turn. $5^{\text {th }}$ roze-Chain 3, shell in shell, ch 6 , shell in shell, turn. Begin again at $2 d$ row and repeat for length required. Join the third leaf to the first one as you make it, pulling the loop of the 5 th $t$ in the second loop through the st where the stem of the second leaf begins. Begin the fourth leaf at the 5 th $t$ in the last loop of third leaf, joining the 5th $t$ of first loop


Fig. 75. Edging. Sec page 27
in same st where stem of second leaf began, and the 5 th $t$ in centre loop, to 5 th $t$ of last loop of second leaf.

Figure 84. - Chain If. Ist roze-Nake 3 t in 5th st from hook, ch $2,3 \mathrm{t}$ in same st ; this makes a shell and will be described as such hereafter. Chain 3, skip 3 sts, 1 d in next st, turn. 2d roou-Chain 4 , shell in shell, ch 3 , tie down with 1 d in Ist t of next shell, shell in shell, turn. 3d row-Chain 3 , shell in shell, ch 3 . tic with 1 d in next shell, shell in shell, turn. $f^{\text {th }}$ rozu-Chain $t$, shell in shell, ch 3, tie, shell in shell, ch 2, I $t$ in top of $t$ (take up both threads of st), at end of shell in previous row, turn. $5^{\text {th }}$ rowChain 5. I $t$ in ist $t$ of shell, ch 2 , shell in shell, ch 3, tie, shell in shell, turn. oth rowe Like 4th row from ${ }^{*}$ to ${ }^{*}$, ch 2 , it in next t . ch 2 , 1 t in 3 cl st of 5 ch , turin. 7 th roze -Chain 5, I $t$ on ist $t$. ch $2,1 \mathrm{t}$ on next t . ch 2 , it on ist $t$ of shell, ch 2 , shell in shell, ch 3, tie, shell in shell, turn. 8th rozuLike 6th from * to ${ }^{*}$, (ch 2, I t on next $t$ ) 3 times, ch 2, I t in 3 ll st of 5 ch , turn. gth row-Chain 5. i t on next t . (ch 2, I t on next t) 4 times, ch 2 , shell in shell, ch 3 , tie, shell in shell, turn. Ioth rozu-Chain 4, shell in shell, ch 3, tie, shell in shell. ch 1 , skip I space on scallop, and make a shell of


Fig. 76. Edging. See page 27
$3 \mathrm{t}, 3 \mathrm{ch}, 3 \mathrm{t}$ in next sp , repeat in every other sp around, ch $\mathrm{I}, \mathrm{I}$ d in last t of shell in previous row, turn. IIth rozu-Chain I, 9 t under each 3 ch between shells all around scallop excepting bottom shell, make io $t$ in that; after making last 9 t , ch I, I d in I ch between next shell, ch 2 , shell in shell, ch 3 , tie, shell in shell, turn. $\quad$ 2th rozu-Like 2 d . $J_{3} \mathrm{th}_{1}$ row-like 3 d . Repeat from 4th row for length required, then, without breaking thread, work along the top as follows: Chain 6,2 d under ist $4 \mathrm{ch},{ }^{*}$ ch 4,2 d under next 4 ch , repeat from * to encl. To make the purl edge on the bottom of scallops, fasten thread in $3^{\circ} \mathrm{ch}$ at beginning of ist row, ch 4 , I d under i ch before 9 t , ch 2 , I sl st in Ist $t$, ch 2 , I sl st in next $t$, repeat to 9th t , ch 2 , skip 9th t , I sl st between scallops, ch 2 , skip ist t, i sl st in next, ch 2 , I sl st in next. Repeat to end, skipping last $t$ of each scallop and first of next one, making i sl st between scallops; when you reach the end of large scallop, ch $3,1 \mathrm{~d}$ in centre of next two rows, ch 3. i d under 1 ch before 9 t on next scallop.

Figure 85. - Chain 6o. Ist roz-* Make i d in 2 d st, I ht, 5 t , I h t, I d, in next 8 sts , * of foundation ch, putting each st into not under ch; this completes one leaf. One d in next st, i d, i h t, 5 t , I h t, I d, in next 9 sts, I d in next st, ch 3 , miss 3 sts, I d in next, ch 5 , I d in same st, miss 3 sts, 7 t in next st, miss 3 sts, 1 d in next st, ch 501 d in same st, ch 7 , miss 4 sts, i d in next, ch 5 , I d in same st, miss 3, 7 t in next st, miss 3. i d in next st, ch 5, I d in same st, ch 7 , miss 4 , I d in next st, ch 5 , I d in same st, ch 7 , miss + . I t in each of last 2 sts, turn. 2d row-** Chain 3 , i $t$ on 2 d t , ch 3 , 1 d in ist space ( sp ), ch 5 , I d in same sp , ch 7 , I d in next sp, ch 5 , I d in same sp, ${ }^{* *}$, ch 7 , I d in 4 th $t$ of


Fig. 77. Edging. See page 28
shell, ch 5.1 d in same st, ch 7 , 1 d in next $s p$, ch 7 , 1 d in $f^{\text {th }}$ st of shell, ch 5 , I d in same st, ch 3 , I d between the 2 d at point of leaf below, turn, *** ch I2, take hook out of work and insert in centre d between the two leaves below, eatch i2th ch and pull through, ch $1,+d$ under 12 ch for stem, ch io, repeat from * to ${ }^{*}$, I d in side of 4 th d on stem, push 4 d on stem as closely


Fig. 78. Insertion See patge 28 together as you can, and make I d in next st of ch, then i h t, 5 t , I ht, i d, in next 8 sts, id in $t$ at end of leaf. 3d rozu-Chain 15, pull last st through centre d on stem, ch $\mathrm{I}, 4 \mathrm{~d}$ under ch, ch io, repeat from ${ }^{*}$ to ${ }^{*}$, i 1 in side of 4 th d on stem, repeat from ${ }^{* *}$ to ${ }^{* *}$, making ist d in 3 d st of t 5 ch , by pushing the 4 d on stem closely together and making the d in next visible st of ch, i d in next st, leaving 2 sts free to represent a t , ch 3, id under next 7 ch , ch 5 I d in same sp, 7 t in next d, i d in next sp, ch 5 , i d in same sp, *** (ch 7,1 d in next sp , ch 5 , I d in same sp) twice, $\mathrm{ch}_{7}, 2 \mathrm{t}$ on 2 t , the last 3 ch at end of row representing the ist t , turn. fth rozu-Repeat from ** to **. ch 7.1 d in next sp , ch 7.1 d in $4^{\text {th }} \mathrm{t}$ of shell, ch 5 . I d in same st, ch 3, 1 between ist and $2 d \mathrm{~d}$ at end of leaf. The 5th row legan in 3d row at ch 15 , in repeating from ${ }^{* * *}$ to ${ }^{* * *}$ and has been completed, therefore the next row is the 6th. 6th rozu-Repeat from *** to ${ }^{* * *}$, ch 7 . i d in th $^{t}$ of shell, ch $\overline{5}$ I d in same st, ch 3, it between 2 d at end of leaf, turn. 7th rozu-Chain 12, pull last st through centre d between leaves, ch $\mathrm{I},+\mathrm{d}$ under $\mathrm{I} 2 \mathrm{ch}, \mathrm{i} \mathrm{d}$ in 4 th st of 12 ch (push 4 d on ch close together so that 3 of them will be covered by them), i h t, 5 t , i h t, i d, in next 8 sts, i l on t at end of leaf, (ch 7 . i d in next sp , ch $5,1 \mathrm{~d}$ in same sp ) twice, ch $7,2 \mathrm{t}$ on 2 t , turn. Sth row-Repeat from ${ }^{* *}$ to ${ }^{* *}$, ch 7 , 1 d in next sp , ch 5 , 1 d in same sp , turn. 9th rozu-Chain I2, pull last st through centre $d$ on stem, ch $\mathrm{I}, \mathrm{f}$ d under $12 \mathrm{ch}, \mathrm{I}$ d in $\mathrm{t}^{\text {th }}$ st of i 2 ch , (the three lirst sts being covered with the last 4 d ), I h t, 5 t in next 5 sts, (ch 7 . i d in the next sp, ch 5 , I d in same sp ) twice, ch $7,2 \mathrm{t}$ on 2 t , turn. Ioth roze-Repeat from ** to ${ }^{* *}$, ch 7 , I d in next sp, ch 5, I d in same sp, turn. $I^{\text {th }}$ h rozu-Chain I5, pull last st through 4th d on stem, ch I. 4 d under i5 ch, push last 4 d closely together and make I d in next st of ch, i h t, 5 t , I h t, I d, in next 8 sts, I d in next st leaving 2 ch for $t$, (ch 7 , i d in next $s p$, ch 5 , i d in same sp ) twice, ch 7,2 t on 2 t , turn. 12 th roze-Repeat from ${ }^{*}$ * to ${ }^{* *}$. ch 7, i d in next sp, ch 7 , i t between 2 d at end of leaf, turn, ch i2, pull last st through centre d on stem, ch $\mathrm{I}, 4 \mathrm{~d}$ under 12 ch , ch 9 , turn work wrong side toward you, thread over hook $\&$ times, miss $\& \mathrm{~d}$,
insert hook between next 2 d (in the centre of leaf stem), thread over hook, pull through 2 loops, thread over again, pull through 2 more loops, thread over twice, miss 8 d , insert hook between next sts (in centre of leaf stem), thread over, pull through 2 loops, and repeat till all the loops on hook are worked eff by twos, 1 sl st in top of 5th leaf, turn. 13th row -Make I d on the long st just made, I d, i h t, 5 t . I h t, i d, in next 9 sts, i d on centre d between leaves, i d in th st of ch, i h t, 5 t , i h t, i d, in next 8 sts of ch, I d on next $t$ at end of leaf, ch 15 . pull last st through centre d between leaves, +d under is ch, ch 5 , repeat from ${ }^{*}$ to ${ }^{*}$, i d in centre d , I d in next st of ch after pushing +d together, I h t, 5 t , i h t, i d, in next 8 sts, i d in next st, leaving 2 sts for t , ch $7,1 \mathrm{~d}$ in ist sp , ch $5,1 \mathrm{~d}$ in same $\mathrm{sp}, 7 \mathrm{t}$ in next d , I d in next sp . ch 5 . I d in same sp , ch 7 , I d in next sp , ch 5 . i d in same sp , ch 7 . 2 t on 2 t , turn. Ifth row-Repeat from ${ }^{* *}$ to ${ }^{* *}$, ch 7 , I d in fth t of shell, ch 5,1 d in same st, ch 7. 1 d in next sp, ch 7,1 t between $2 d$ at end of leaf, turn, ch i2, pull last st through centre d, ch I, 4 d under 12 ch, ch 10 , repeat from * to *. i d in side of $f$ th $d$ on stem, $\mathrm{r} d$ in $f$ th st of $12 \mathrm{ch}, \mathrm{i} h \mathrm{t}, 5 \mathrm{t}$, I h t, I d, in next 8 sts, I d in next t. 15th roze Chain 15 , pull last st through centre $d_{1}+d$ under $I_{5}$ ch, ch io, repeat from ${ }^{*}$ to ${ }^{*}$, il in sille of 4 th $d$ on stem, I d in $\mathrm{I} d$ in next st of ch, $1 \mathrm{~h} \mathrm{t}, 5 \mathrm{t}$, I h t. I d, in next 8 sts, 1 d in next st, leaving 2 ch for $t$, ch 7 , I d in next sp , ch 5 , I d in same $\mathrm{sp}, 7 \mathrm{t}$ in next d, I d in next sp, ch 5, 1 d in same sp, (ch 7, 1 d in next sp , ch 5 , 1 d in same sp ) twice, ch $7,2 \mathrm{t}$ on 2 t . 10th rozu-Repeat from ** to ${ }^{* *}$. ch 7 , I d under next sp, ch 7 , I d in $\downarrow$ th $t$ of shell, ch 5 , I d in same st, ch 7, i d in next sp, ch 7 , i t between 2 d at end of leaf, turn, ch 12 , pull last st through centre d on stem, 4 d under i2 ch, ch io, repeat from * to *, I d in side of $f$ th d on stem, I d in fth st of I 2 ch . i h t, 5 t , i h t, i d, in next 8 sts, i d in t . This row completes first scallop, the next row is the beginning of second one. 17 th row-Chain 30 , repeat from * to *, i d in next st, i d, i h t, 5 t , i h t, i d, in next 9 sts, I d in next st, ch 3 , I d in next sp on last row, ch 5, i d in same sp, 7 t in next d , 1 d in next sp . ch 5. I d in same sp, ch 7,1 d in next sp , ch 5 , 1 I in same sp, 7 t in next d , I d in mext sp , ch 5 , I d in same sp, ch 7,1 d in next sp , ch 5.1 d in same sp , ch $7,2 \mathrm{t}$ on 2 t . Repeat from 2 d row. To finish lower edge of lace: Holding the lace, with right side towards you, fasten thread with id in right-hand lower


Fig. 79. Insertion and Eiging. See page 28
corner, between 2 d at beginning of tirst leaf, ch 6 , i d t in centre st between leaves, * (ch 5, I p in ist st, I d t in same st) 4 times *, ** ch 6, I d in point of leaf, (ch 4.1 d in point of next leaf) 8 times, ch 6 , ${ }^{1} \mathrm{~d} t$ in centre st between leaves, repeat from $*$ to *, ch 3 , 1 d in 9 ch between scallops, ch 3, i d t in centre st between leaves, repeat from ${ }^{*}$ to ${ }^{*}$, then repeat from ** to end of row. Square.-Chain 8, it in ist st made (ch 5, I t in same st) twice, ch 5, I sl st


Fig. 8o. Insertion. See page 29
in 3 d st of $8 \mathrm{ch} .2 d$ rozu-Chain $\mathrm{I}, \boldsymbol{*}_{\mathrm{I}} \mathrm{d}$ in each of first 2 sts, 3 d in 3 d st, I d in each of next 2 sts, I d on t , repeat from * 3 times, making I sl st in the joining sl st of last row, after making the last d . 3 rocc-Chain 4, 1 dt in sl st, ch 5 , ** thread over hook twice, insert hook in the centre st of the 3 d at corner, thread over hook, draw a loop through, thread over again, draw through two loops, thread over, draw through two loops, retaining two loops on hook, put thread over hook twice, insert in same st, thread over, draw a loop through, (thread over, draw through two loops) 4 times, when the loops should be all worked off, ch 6 , repeat from ${ }^{* *}$ in same corner st, ch 5 , repeat the 2 d t in centre d on t , repeat around, making 4 dt sts in each corner st with 6 ch between them, between the 2 d t sts in the sides make but 5 ch between; after making the last 5 ch , make I sl st in top of ist dt, ch r. 4 th rorc- Four d under ist sp, 5 ch , 4 d in same sp . in next sp which is the corner sp , make $4 \mathrm{~d}, 5 \mathrm{ch}, 4 \mathrm{~d}$, ch 2 , now join square to lace, as follows: Take hook out of work, insert in last leaf on lace, putting hook down through the d at the point, from the right side, catch the $2 d$ st with hook and draw through the d , ch $3,4 \mathrm{~d}$ in same sp on square ( +d , ch 2 in next sp and connect the same as in previous $\mathrm{sp},+(\mathrm{d}$ in same sp$)$, repeat in next 2 sps , making 4 d after joining ist p of corner sp to 4 th leaf, then join $2 d \mathrm{p}$ of same sp to point of first leaf on opposite side. join next 3 picots in same manner to next three leaves, then make $4 \mathrm{~d}, 5 \mathrm{ch}, 4 \mathrm{~d}$ to finish corner sp, and linish remainder of square around hottom, with $+\mathrm{d} .5 \mathrm{ch}, 4 \mathrm{~d}$ in each side sp , and 4 d , $5 \mathrm{ch}, 4 \mathrm{~d}, 5 \mathrm{ch}, 4 \mathrm{~d}$ in corner square, join with sl st, and fasten off. Join sfutures in same manner across the length of the lace.

Figure 86. - Chain 150 for foundation. Ist rowe -One $t$ in 5 th st, it in each of next 3 sts, ch 2 , I $t$ in 3 d st, which forms a space ( sp ) make 46 more sps. +t on last 4 sts, ch 3. turn. 2d rozuThree t on first 3 t below, 27 sps , io t . $18 \mathrm{sps}, 4 \mathrm{t}$ in 5 ch of last row, ch 8 . $3 d$ rozu-Four $t$ made on last 3 ch and ist t , то sps , то $\mathrm{t}, 5 \mathrm{sps}$, i $6 \mathrm{t}, 15 \mathrm{sps} .7 \mathrm{t}$, $2 \mathrm{sps}, 4 \mathrm{t}, \mathrm{I} \mathrm{sp}, \mathrm{I} 3 \mathrm{t}, \mathrm{i} \mathrm{sp}, 4 \mathrm{t}$, ch 3. 4 th rozu-Three
t , I $\mathrm{sp}, 22 \mathrm{t}$, I sp , $10 \mathrm{t}, \mathrm{I} 4 \mathrm{sps}, 16 \mathrm{t}, 4 \mathrm{sps}$, 16 t , 10 $\mathrm{sps}, 4 \mathrm{t}$, ch 8 . 5 th rozu-Eleven sps , i6 $\mathrm{t}, 4 \mathrm{sps}$, 16 $\mathrm{t}, 9 \mathrm{sps}, 4 \mathrm{t}, 4 \mathrm{sps}$, $10 \mathrm{t}, \mathrm{I} \mathrm{sp}, 22 \mathrm{t}, \mathrm{i} \mathrm{sp}, 4 \mathrm{t}$, ch 3 . 6th rozu-Three $\mathrm{t}, 2 \mathrm{sps}$, 10 t , $1 \mathrm{sp}, 22 \mathrm{t}, 2 \mathrm{sps}$, 10 t , $1 \mathrm{sp}, 7 \mathrm{t}, 6 \mathrm{sps}$, IO t , I sp, IO t , $\mathrm{I} \mathrm{sp}, \mathrm{I} 6 \mathrm{t}, 6 \mathrm{sps}$, $7 \mathrm{t},+\mathrm{sps}, 4 \mathrm{t}$, ch 8 . $7 \mathrm{th}^{\prime}$ row-l'our $\mathrm{t}, 4 \mathrm{sps}, \mathrm{I} 3 \mathrm{t}, 3$ sps, 7 t , I sp, io t, i sp, $16 \mathrm{t}, 3 \mathrm{sps}, 7 \mathrm{t}, 4 \mathrm{sps}$, in t, 2 sps , I3 t, I sp, 4 t , i sp, $13 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, ch 3.8 th rozu-Three $\mathrm{t}, 4 \mathrm{sps}$, $10 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, \mathrm{I}$ $\mathrm{sp}, 22 \mathrm{t}, 3 \mathrm{sps}, \mathrm{I} 3 \mathrm{t}, 2 \mathrm{sps}, 16 \mathrm{t}, 4 \mathrm{sps}$, $13 \mathrm{t}, 2 \mathrm{sps}$, 13 t , $1 \mathrm{sp}, 7 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, ch 8 . 9th rozc- liour $\mathrm{t}, 2 \mathrm{sps}$, $13 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 3 \mathrm{sps}, 13 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 16 \mathrm{t}, 2 \mathrm{sps}$, I3 $\mathrm{t}, 3 \mathrm{sps}$, 10 t , 1 sp , $10 \mathrm{t}, \mathrm{I} \mathrm{sp}$ ), 7 t , $\mathrm{I} \mathrm{sp}, 4 \mathrm{t}$, I sp , i9 t, $2 \mathrm{sps}, 4 \mathrm{t}$, ch .3. 10th rozu-Three $\mathrm{t}, 2 \mathrm{sps}, 13 \mathrm{t}$, $5 \mathrm{sps}, 13 \mathrm{t}, 2 \mathrm{sps}$, $10 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}, \mathrm{i} \mathrm{sp}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, I sp , 10 t , $1 \mathrm{sp}, 13 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}, 3 \mathrm{spls}, \mathrm{I} 3 \mathrm{t}$, 3 sps, 4 t , ch 8 . ith rozu-liour $\mathrm{t}, 5 \mathrm{sps}, 7 \mathrm{t}, 3 \mathrm{sps}$, ${ }^{1} 3 \mathrm{t}, 4 \mathrm{sps}, 13 \mathrm{t}, 4 \mathrm{sps}, 13 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}, 3 \mathrm{sps}$, 10 t , 2 sps, $10 \mathrm{t}, 3 \mathrm{sps}, 16 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . 12 th rozuThree $\mathrm{t}, 5 \mathrm{sps}, 16 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}, 16 \mathrm{t}$, $\mathrm{I} \mathrm{sp}, 7$ $\mathrm{t}, 4 \mathrm{sps}, 13 \mathrm{t}, \mathrm{I} \mathrm{sp}$, $10 \mathrm{t}, 1 \mathrm{sp}, 7 \mathrm{t}$. 1 sp , 10 t , $1 \mathrm{sp}, 13$ t , I sp, $7 \mathrm{t}, 8 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . 13 th roci-Wour t made in first space, 6 sps, i3 t, i sp, 7 t , $\mathrm{I} \mathrm{sp}, 16 \mathrm{t}, 2 \mathrm{sps}$, $16 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}$. I sp , io $\mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, 1 sp , ig t , I sp , $4 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}, 8 \mathrm{sps}, 4 \mathrm{t}$, ch 3. I. 4 th rozu-Three $\mathrm{t}, 5 \mathrm{sps}$, $22 \mathrm{t}, 4 \mathrm{sps}$, $10 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 1 \mathrm{sp}, 4 \mathrm{t}, 7 \mathrm{sps}, 16 \mathrm{t} .2 \mathrm{sps}, 16 \mathrm{t}$, 4 sps , I3 t, $5 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . $15 \mathrm{th}_{\mathrm{h}}$ roz'-Four t, 5 $\mathrm{sps}, 7 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}, \mathrm{i} \mathrm{sp}, 16 \mathrm{t}, 2 \mathrm{sps}, 16 \mathrm{t}, 2 \mathrm{sps},{ }^{2} 0$ t , I sp, $13 \mathrm{t}, 3 \mathrm{sps}, 16 \mathrm{t}, 3 \mathrm{sps}, 19 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . $16 t_{h}$ row-Three $\mathrm{t}, 4 \mathrm{sps}, \mathrm{i} 3 \mathrm{t}, 5 \mathrm{sps},+\mathrm{t}, 7 \mathrm{sps}, 7 \mathrm{t}$, $2 \mathrm{sps}, 16 \mathrm{t}, 2 \mathrm{sps}$, $10 \mathrm{t}, 1 \mathrm{sp}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}$, 10 t , $1 \mathrm{sp}, 13$ $\mathrm{t}, 7 \mathrm{sps},+\mathrm{t}$, ch 3 . 17th roz-Four $\mathrm{t}, 6 \mathrm{sps}, \mathrm{I} 3 \mathrm{t}$, $4 \mathrm{sps}, \mathrm{r} 3 \mathrm{t}, 5 \mathrm{sps}, 16 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 7 \mathrm{sps}$, +t , $\mathrm{I} \mathrm{sp}, 22$ $\mathrm{t}, 6 \mathrm{sps}, 4 \mathrm{t}$, ch 3. I8th row-Three $\mathrm{t}, 5 \mathrm{sps}, 25 \mathrm{t}, 2$ $\mathrm{sps}, 4 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 16 \mathrm{t}, \mathrm{i} \mathrm{sp}, 7 \mathrm{t}$, $2 \mathrm{sps}, 13 \mathrm{t}, 5 \mathrm{sps}, 7 \mathrm{t}, 6 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . 19th rozuFour t. $13 \mathrm{sps}, 7 \mathrm{t}, 2 \mathrm{sps}, 13 \mathrm{t}, \mathrm{I} \mathrm{sp}, 10 \mathrm{t}, 2 \mathrm{sps}, 4$ $\mathrm{t},+\mathrm{sps},+\mathrm{t}, \mathrm{I} \mathrm{sp},+\mathrm{t}, 3 \mathrm{sps}, 13 \mathrm{t}, \mathrm{I} \mathrm{sp}, \mathrm{I} 3 \mathrm{t}, 4 \mathrm{sps},+$ t , ch. 20th row-Three $\mathrm{t}, 4 \mathrm{sps}$, io $\mathrm{t}, 2 \mathrm{sps}$, $10 \mathrm{t}, 5$ sps, 7 t, 4 sps, 7 t, 5 sps, I 3 t , $\mathrm{I} 6 \mathrm{sps}, 4 \mathrm{t}$, ch 3.


Fig. 8t. Edging. See page 29
2Ist rozu-Four t, $16 \mathrm{sps}, 7 \mathrm{t}, 5 \mathrm{sps}, 7 \mathrm{t} .3 \mathrm{sps}, 7 \mathrm{t}$. $8 \mathrm{sps}, 4 \mathrm{t}$, $10 \mathrm{sps}, 4 \mathrm{t}$, ch $3.22 d$ row-Three t .21 sps, io $\mathrm{t}, \mathrm{I} \mathrm{sp}, 13 \mathrm{t}, 19 \mathrm{sps}, 4 \mathrm{t}$, ch 3.23 d rozuFour t , $18 \mathrm{sps}, 13 \mathrm{t}, \mathrm{I} \mathrm{sp}$, Io $\mathrm{t}, 2 \mathrm{I} \mathrm{sps},+\mathrm{t}$, ch 3 . 24th rozu-Three t , Io $\mathrm{sps}, 4 \mathrm{t}, 8 \mathrm{sps}, 7 \mathrm{t} .3 \mathrm{sps}, 7 \mathrm{t}$, $5 \mathrm{sps}, 7 \mathrm{t}, 15 \mathrm{sps}, 4 \mathrm{t}$ in loop at end, ch 8. $25 \mathrm{~s}^{\text {th }}$ row -Four t on $\mathrm{ch},{ }^{1} 5 \mathrm{sps} .13 \mathrm{t}, 5 \mathrm{sps}, 7 \mathrm{t} .+\mathrm{sps}, 7 \mathrm{t}$,

5 sps , $10 \mathrm{t}, 2 \mathrm{sps}$, io $\mathrm{t}, 4 \mathrm{sps},+\mathrm{t}$, ch 3 . 26 tl : row -Three $\mathrm{t},+\mathrm{sps}, \mathrm{I}_{3} \mathrm{t}, \mathrm{I} \mathrm{sp}, 13 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}$, I sp , $+\mathrm{t},+\mathrm{sps},+\mathrm{t}, 2 \mathrm{sps}, 10 \mathrm{t}, 1 \mathrm{sp}, 13 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}, 12$ $\mathrm{sps},+\mathrm{t}$, ch 8 . 27th rozu-liour $\mathrm{t}, 5 \mathrm{sps}, 7 \mathrm{t}, 5 \mathrm{sps}$, I. $3 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 16 \mathrm{t}, \mathrm{r} \mathrm{sp}, 7 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 3 \mathrm{sps}$, $4 \mathrm{t}, 2 \mathrm{sps}, 25 \mathrm{t}, 5 \mathrm{sps},+\mathrm{t}$, ch 3 . 28th rozu-Three $\mathrm{t}, 6 \mathrm{sps}, 22 \mathrm{t}, 1 \mathrm{sp}, 4 \mathrm{t}, 7 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}, 16 \mathrm{t}, 5 \mathrm{sps}$, 13 t , $+\mathrm{sps}, \mathrm{I}_{3} \mathrm{t}, 5 \mathrm{sps},+\mathrm{t}$, ch 8 . 29th roze-l'our t , 6 sps , 13 t , 1 sp , io $\mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, I sp , $10 \mathrm{t}, 2 \mathrm{sps}$, $16 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}, 7 \mathrm{sps}, 10 \mathrm{t}, 3 \mathrm{sps}, 13 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}$, ch 3. $30 \mathrm{th}_{6}$ row-Three $\mathrm{t},+\mathrm{sps}$, i9 $\mathrm{t}, 3 \mathrm{sps}$, $16 \mathrm{t}, 3 \mathrm{sps}$, $13 \mathrm{t}, 1 \mathrm{sp}, 10 \mathrm{t}, 2 \mathrm{sps}, 16 \mathrm{t}, 2 \mathrm{sps}, 16 \mathrm{t}, 1 \mathrm{sp}, 7 \mathrm{t}, 2$ $\mathrm{sps}, 7 \mathrm{t},+\mathrm{sps}, 4 \mathrm{t}$, ch 8 . 3Ist row-liour $\mathrm{t},+\mathrm{sps}$, ${ }_{13} \mathrm{t},+\mathrm{sps}, 16 \mathrm{t}, 2 \mathrm{sps}, 16 \mathrm{t}, 7 \mathrm{sps}, 4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}$, 2 sps, $10 \mathrm{t}, 4 \mathrm{sps}, 22 \mathrm{t}, 5 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . 32d rozuThree $\mathrm{t}, 8 \mathrm{sps},+\mathrm{t}, 3 \mathrm{sps},+\mathrm{t}, 1 \mathrm{sp}, 19 \mathrm{t}, \mathrm{I} \mathrm{sp},+\mathrm{t}, 2$ $\mathrm{sps}, 10 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, \mathrm{I} 6 \mathrm{t}, 2 \mathrm{sps}, 16 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, I $\mathrm{sp}, 13 \mathrm{t}, 5 \mathrm{sps},+\mathrm{t}$, ch 8 . 33 d rozu-Four $\mathrm{t}, 7 \mathrm{sps}$, 7 t , I sp, 13 t , f sp , , io t , $\mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, I sp , 10 t , I sp , $13 \mathrm{t},+\mathrm{sps}, 7 \mathrm{t}, 1 \mathrm{sp}, 16 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}, 16 \mathrm{t}, 5 \mathrm{sps}$, 4 t , ch 3 . 3 th rozu-Three $\mathrm{t}, 3 \mathrm{sps}$, i9 $\mathrm{t}, 2 \mathrm{sps}$, 10 $\mathrm{t}, 2 \mathrm{sps}$, $10 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}, 4 \mathrm{sps}, 13 \mathrm{t}, 4 \mathrm{sps}, 13 \mathrm{t}, 4$ sps, $13 \mathrm{t}, 3 \mathrm{sps}, 7 \mathrm{t}$, $6 \mathrm{sps},+\mathrm{t}$, ch 3 . $35 \mathrm{th}^{2}$ rozu-Four t in ist sp, +sps , $3 \mathrm{t}, 3 \mathrm{sps}, 7 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}, 1 \mathrm{sp}, 13 \mathrm{t}$, $1 \mathrm{sp}, 10 \mathrm{t}, 1 \mathrm{sp}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 2 \mathrm{sps}$, 10 t , 2 sps, $13 \mathrm{t}, 5 \mathrm{sps}, 13 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . 36 th rozuThree $\mathrm{t}, 2 \mathrm{sps}, 19 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, I sp , 10 t . I $\mathrm{sp}, 10 \mathrm{t}, 3 \mathrm{sps}, 13 \mathrm{t}, 2 \mathrm{sps}$, 16 t , I $\mathrm{sp}, 7 \mathrm{t}$, I $\mathrm{sp}, 13 \mathrm{t}$, 3 sps, 7 t , i sp, $13 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . 37 th rozuFour t, 3 sps, $7 \mathrm{t}, \mathrm{I}$ sp, $13 \mathrm{t}, 2 \mathrm{sps}, 13 \mathrm{t},+\mathrm{sps}, \mathrm{I} 6$ $\mathrm{t}, 2 \mathrm{sps}, 13 \mathrm{t}, 3 \mathrm{sps}, 22 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 1 \mathrm{sp},+\mathrm{t}, 2 \mathrm{sps}$, 1o $\mathrm{t}, 4 \mathrm{sps},+\mathrm{t}$, ch 3 . 38 th row-Three t , 2 sps , $13 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 1 \mathrm{sp}, 13 \mathrm{t}, 2 \mathrm{sps}, 19 \mathrm{t}, 4 \mathrm{sps}, 7 \mathrm{t}, 3 \mathrm{sps}$, I6 t , i sp, $10 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 3 \mathrm{sps}, \mathrm{I} 3 \mathrm{t} .5 \mathrm{sps}, 4 \mathrm{t}$, ch 339 th row-lour $\mathrm{t}, 5 \mathrm{sps}, 7 \mathrm{t}, 6 \mathrm{sps}, 16 \mathrm{t}$, 1 sp , 10 t , 1 sp , $10 \mathrm{t}, 6 \mathrm{sps}, 7 \mathrm{t}$, $\mathrm{I} \mathrm{sp}, 10 \mathrm{t}, 2 \mathrm{sps}, 22 \mathrm{t}$, I sp , Io $\mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . 4oth rozu-Three t , I sp. 22 t , I sp , $10 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}, 9 \mathrm{sps}, 16 \mathrm{t}, 4 \mathrm{sps}, 16 \mathrm{t}, 12$ $\mathrm{sps},+\mathrm{t}$, ch 3 . fist row-Four t , iI sps, 16 t , $4 \mathrm{sps}, 16 \mathrm{t}, 14 \mathrm{sps}$, $10 \mathrm{t}, \mathrm{I} \mathrm{sp}, 22 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}$ ch 3 . $42 d$ roac-Three $\mathrm{t}, \mathrm{I} \mathrm{sp}, 13 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}, \mathrm{I} 5$ sps, $16 \mathrm{t}, 5 \mathrm{sps}$, io t , if $\mathrm{sps}, 4 \mathrm{t}$, ch 3 . $43 d$ rozuFour t , 19 sps , io $\mathrm{t}, 27 \mathrm{sps}, 4 \mathrm{t}$, ch 3 f.fth rozuThree $\mathrm{t}, 48 \mathrm{sps}, 4 \mathrm{t}$, ch 3 . Repeat from Ist row;


Fig. 82. Edging. See page 30
finish edge by making shells of 9 t each in chains.
Figure 87. - Chain 6, join with sl st. Ist rowChain 6, 1 d in ring 7 times, ch 6, 1 sl st in ist st of ist $6 \mathrm{ch}, 1 \mathrm{sl}$ st in each of next 2 sts, 1 d under ch. $2 d$ row-Chain 6, I d in next ch, 7 times, ch 6, I sl st in ist st of next ch, I sl st in each of next 2 sts,


Fig. 83. Edging. See page 30
I d under ch. 3d rozu-Chain 7, I d in each chainloop around. 4 th rou-Chain I , +d under ist ch, ch 8, i sl st in fifth st from hook, I sl st in each of next 3 sts taking up only one loop of st : reach across ch and make I sl st to bring thread on right side of ch, ch 3 , I $t$ in ist st of ch, I $t$ in each of next 3 sts (taking up one loop only), 5 t in 4 ch at end, I $t$ in each of next 4 sl sts down side of $\mathrm{ch}, \mathrm{ch} 3$, 1 sl st in the sl st taken across end of ch, taking up both loops of st, 4 d under ch. Repeat in each sp around, join to ist d with sl st. Break thread and fasten end. $5^{t h}$ row-Join thread with 1 d in the 3 d of the 5 t made at end of leaf, * ch 9 , thread over hook twice, insert hook in $3 \mathrm{~d} t$ from the d in end of leaf, ** thread over hook, pull a loop through, thread over, pull through two loops, thread over, pull through two loops, ** leaving two on hook, thread over hook twice, insert hook in fth $t$ on next leaf, repeat from ** to ${ }^{* *}$, thread over hook and pull through remaining 3 sts on hook, ch 9, I d in the 3 d of the 5 t on top of leaf *. Repeat from * to * around, joining last 9 ch to ist d with sl st. Break thread, and fasten. The circles are joined together as they are made, in the 5 th row, as follows: Work the 5th row in a $2 d$ circle to the $f$ th leaf, after making $9 \mathrm{ch}, \mathrm{I} \mathrm{d}$ in top of it, ch 4, take hook out of work. insert in corresponding loop on another circle (having them both right side up), pull th ch st through loop. ch i over the loop, ch 4, thread over hook twice, insert hook in 3 d t from $d$ on top of leaf, repeat from ${ }^{* *}$ to ${ }^{* *}$, thread over hook twice, insert in 4 th $t$ on next leaf, repeat from ** to ${ }^{* *}$, threarl over hook and pull through remaining 3 sts on hook: ch 4 , take hook out of work, insert in next loop on opposite circle, ch I over loop, ch 4 . d in 3 d t on top of leaf. Fill remainder of circle by repeating from * to ${ }^{*}$ in 5th row. Join each subsequent circle in same manner, at the 7 th free loop from joining to previous circle.

Heading.-When you have length required, join thread with I d in 5th free loop back from joining at right-hand side of edge, * (ch 7, I d in next loop) 3 times, ch 15 , I d in next 1 , ch 5 , r d in next 1 , ch 5 , take hook out of work, insert in 15 ch , eatch 5 th st on hook and pull through, i st over ch, ch 8, i d in next loop *. Repeat from * to * to end; break thread. 2d rou--Fasten thread with 1 t in ist $d$ at right-hand side, ch 2 , skip 2 sts on ch, it in next st.
ch 2, skip 2, 1 t in next st to end of row. Break thread and fasten. Edeg.-Fasten thread with i d in 6th free loop from joining, * ch io, i d in next 1 6 times, ch 5 , 1 d in first loop on next scallop, repeat from * to end, and break thread. 2d rozu-Begin again at right hand, * 4 d under first loop, ch 5, make a picot (p) with I sl st taken through the two loops of last d, ch 5 , I sl st in same place, 4 d, 2 p's, 4 d under same chain-loop, repeat from ${ }^{*} 5$ times on scallop, 5 d under 5 ch between scallops ${ }^{* *}$. Repeat from * to ${ }^{* *}$ to end.


Fig. 84. Edging. See page 3 I
Figure 88. - Make 53 chain. 1st rozu-Miss 2, r t in the $3 \mathrm{~d}, 5 \mathrm{ch}$, miss 5 , d in the next, ${ }^{*} 3 \mathrm{ch}$, miss I st, I d in the next, and repeat (rep) from * once, ${ }^{* *}$ io ch, sl st into the 6th of the foundation ch, reckoning from where you are working; now turn the work over, work 5 d up the lower half of the Io ch, turn the work, make 5 ch , miss 5 of foundation ch, then d into the 6th, * 3 ch, miss $\mathrm{r}, \mathrm{d}$ in the next and rep from * once. Repeat from ** once, then 5 ch, miss 5 , i snug $t$ in each of the next 2. Turn. 2d rozu-Three fairly tight ch, i snug t between the 2 at leginning of previous row, ${ }^{*} 6 \mathrm{~d}$ under the next 5 ch , i d into the first small hole; $3 \mathrm{ch}, 1 \mathrm{~d}$ in next small hole, 6 d under the next ch, 3 ch and rep from * once, 6 d under the next ch, I d in the next hole, $3 \mathrm{ch}, 1 \mathrm{~d}$ in the next hole, 6 d under the next ch, 2 snug $t$ at end of row. 3d roce -Three snug ch, I rather snug $t$ between the ist and 2 d st of previous row, ${ }^{*}$ เo ch, catch into middle of next centre hole in the row below; turn the work as before, and make 5 d on the lower part of the ch; turn the work to its proper position, make 5 ch , I d in the last or 6 th st of the next set below, 3 ch , i d in centre hole, $3 \mathrm{ch}, \mathrm{r} \mathrm{d}$ in ist d of next set of 6 ; rep from * once, io ch, catch in hole of 3 ch ; turn and work the 5 d ; then turn again, make $5 \mathrm{ch}, 2$ sulug t at end of row. fth row-Three sulug ch, I $t$ in 20 st or between 1 st and 2 d , as you prefer, ${ }^{*} 6 \mathrm{~d}$ under ch, 3 ch, 6 d under next ch, 1 d in the lirst of two holes, $3 \mathrm{ch}, 1 \mathrm{~d}$ in next hole, rep from * once, 6 d under next ch; 3 ch, 6 d under the next ch; finish with 2 snug $t$ to match what you began the row with. 5 th roze-Three ch, it in 2 d st. 5 ch , I d in 6th st. * 3 ch, i d in small hole, $3 \mathrm{ch}, \mathrm{I} \mathrm{d}$ in first of next set of six, io ch, catch in the 3 -ch hole; turn the work and put 5 d over upright part of the io ch, turn the work to usual position and make 5 ch: 1 d in 6th d of next set, rep from ${ }^{*}$ once, 3 ch, 1 d in small hole, 3 ch. i d in ist st of next set of 6 sts, $5 \mathrm{ch}, \mathrm{I} \mathrm{t}$ in each of last 2 sts. Begin again
at 2 d row and continue till the proper length is reached. Note.-It is much better to make the pieces the length needed for their expected position, but if this is done, measure amply. If a length is made and it has to be cut, it is better to cut along one row and gather up the ends neatly and strongly, particularly strongly sewing all ends with line cotton.

Figure 89. - This insertion is composed mostly of blocks and open spaces, and will be alluded to as hls and sps, to simplify directions. Ist rozu-Chain 93, I t in 8th st from hook, 3 t in next 3 sts , (this makes I bl), ch 2 , miss 2 sts, +t in next + sts, (ch 2 . miss 2 , 1 t in next st) 3 times, ch 2 , miss 2 , io $t$ in next 10 sts, (ch 2, miss 2, 1 t in next st) 6 times. ch 2 , miss 2 , io t in next io sts, (ch 2 , miss 2 , 1 t in next st) 3 times, ch 2 , miss 2,4 t in next 4 sts, ch 2 . miss $2,4 \mathrm{t}$ in next 4 sts, ch 2 , miss 2 , 1 t in last st of foundation ch, turn. $2 d$ rozu-Chain 5 , i t on ist t , ch 2 , I $t$ on last of $4 \mathrm{t}, 2 \mathrm{t}$ under 2 ch , I t on next t , + sps, ch $2,+t$ on next $+t, 7 t$ in next $t$ to form a cup, take hook out of work, insert in ist of 7 t , draw st through, ch I, 5 t in next $5 \mathrm{t}, 2 \mathrm{sps}$, I bl, i sp, I hl, 2 sps, 5 t in next 5 t , a cup in 6th $\mathrm{t}, 4 \mathrm{t}$ in next +t , $5 \mathrm{sps}, 1 \mathrm{bl}, 2 \mathrm{sps}$, turn. $3 d$ rewu-One sp, i bl. I sp, I $\mathrm{bl}, 4 \mathrm{sps}$, io t on t , making the 5 th t in st connecting the ist and 7 th sts of cup, $15 \mathrm{sp}, 2$ bls, ( 7 t's make 2 bls ), I sp, 2 bls , I sp , 10 t , making one of them in the connecting st of cup, 4 sps , I bl , I $\mathrm{sp}, \mathrm{I} \mathrm{bl}, \mathrm{I} \mathrm{sp}$, turn, always chaining 5 sts in turning. $t^{\text {the }}$ rozeOne sp, i bl, i sp, i bl, 4 sps , io t on t , making cup in 5 th $\mathrm{t}, 3 \mathrm{sps}$, I bl, 3 sps , io t , cup in 6 th $\mathrm{t}, 4 \mathrm{sps}$, I bl , I sp , I bl , I sp , turn. $5 \mathrm{t}_{\mathrm{l}}$ rozu-Like $2(1$ row, omitting cup and making $\mathrm{I} t$ in the connecting st of cups. 6th row-Like 3 d row, making cups in the 5th, and 6th sts of the to t, turn. jtil rou-Like ist row. 8th rou-Like 2 d row to centre, when it should be 3 sps , I bl, 3 sps . 9th roac'-Like 3 d row to centre, when it should be $2 \mathrm{sps}, 3$ bls, 2 sps . Ioth rozuLike 4th row to centre, then make I sp, $2 \mathrm{bls}, 1 \mathrm{sp}$, 2 bls , I sp. IIth rozu-Two sps, I l1, $5 \mathrm{sps}, 16 \mathrm{t}$, ch 6 , I d under 2 ch in centre, ch 6 , miss 3 t , $16 \mathrm{t}, 5 \mathrm{sps}$, I $\mathrm{bl}, 2 \mathrm{sps}$. J2th rozu-One sp, I hl, i sp, i bl, 4 sps ,


Fig. 85. Edging. See page 3I

I3 t , (ch 6, i d under next ch-loop) twice, ch 6, miss 3 t , I3 t , in next $\mathrm{I} 3 \mathrm{t},+\mathrm{sps}$, i hl, i sp, i hl, isp. ${ }_{3} 3^{\text {th }}$ row-Like 3 d row to centre then (ch 6, I d in next loop) 3 times, ch 6 , miss 3 t , then repeat remainder of 3 d row. Ifth roac-Two sps, i bl. 5 sps , 7 t in next 7 t , (ch 6, r d under next loop) 4 times, ch 6 , miss $3 \mathrm{t}, 7 \mathrm{t}$ on next $7 \mathrm{t}, 5 \mathrm{sps}$, I bl, 2 sps.

Isth row-One sp, I bl, I sp, I bl, $3 \mathrm{sps}, 2 \mathrm{bls}$, (ch 6, I d under next loop) twice, ch $6,+\mathrm{t}$ under next loop, (ch 6, I d under next loop) twice, ch 6, miss 3 t, $2 \mathrm{bls}, 3 \mathrm{sps}$, I bl, I sp, I bl, I sp. I6th row-(One sp, I bl, I sp, I bl, $2 \mathrm{sps}, 2$ bls, (ch 6, I d under next loop) twice, ch 6, 3 bls. (ch 6, I d under next loop) twice, ch 6 , miss $3 \mathrm{t}, 2 \mathrm{hls}, 2 \mathrm{sps}$. I hl, I sp, I bl, I sp. $17 \mathrm{th}_{\mathrm{l}}$ row.-Two sps, I bl, 2 sps, 2 hls, (ch 6, I d under next


Fig. 86. Edging. See page 33
loop) twice, 2 hls, 1 sp. 2 hls, (ch 6, I d under next loop) twice, ch 6 . miss 3 t , 2 bls, 2 sps, $1 \mathrm{bl}, 2 \mathrm{sps}$. ISth roz'-(One sp, I bl, I sp, $1 \mathrm{bl}, 2 \mathrm{sps}, 2 \mathrm{bls}$, ch 6 , I d under next loop twice, ch 6 , miss $3 \mathrm{t}, 3$ hls, (ch 6 , I d under next loop ) twice, ch $6,2 \mathrm{bls}, 2 \mathrm{sps}$, i bl, i sp, I bl, i sp. soth row-One sp, i hl, i sp, i bl, 3 sps , 2 bls, (ch 6, i d under next loop) twice, ch 6, miss $3 \mathrm{t}, 4 \mathrm{t}$ in next +t . (ch 6, I d under next loop) twice, ch 6,2 bls, 3 sps, i bl, i sp, i bl, i sp, 2oth rowTwo sps, i bl, $5 \mathrm{sps}, 2 \mathrm{bls}$. (ch 6. I d under next loop) 4 times, ch 6,2 bls, 5 sps, I bl, 2 sps. 2Ist rowLike 13th row. ב2d rowi-Like inth row. 23d rowLike 1 ith row. $2 f^{t h}$ roin-Like ioth row. 25 th rowLike 9th row. $26 t h$ rou'-Like 8 th row. 27 th rowLike 7 th row. 28th row-Like 6th row. 29th rowLike 5th row. soth roi-Like + th row. 3ISt rowLike 3 d row. .2ad ron-Like 2 d row. 33d rowLike rst row.
In the 3tth row legins the second diamond, for that you can follow the directions for centre, the portion between the two rows of to $t$, from the 8 th row, but the border of the 8 th row does not correspond to that of the $34^{\text {th }}$ row; hut you can easily continue the pattern of that, as it dnes not var:

Figure 90. IV'hed.-Chain 9, jom with sl st. Ist round-Make a cluster of 3 d t , working 4 ch to represent first dt , in the second $\mathrm{d} t$, work off 2 loops
twice, leaving third loop on hook, make another $d t$, working off 2 loops twice, then the last 3 loops altogether; * ch 8 , make another cluster of $\mathrm{d} t$, working off 2 loops of each twice in the first two $d t$ sts, in the 3 d one work off two loops 3 times, then the last three loops altogether; repeat from ${ }^{*}+$ times, ch 8 , join with sl st in top of first cluster of d t . 2d round -Chain i, make 13 d under each ch-loop around, join with sl st to first d, break thread and fasten off. Make another wheel and join to first one in working last row of d as follows: After making the 7 th d under a 13 -ch loop, take hook out of work and insert in a 7 th d on first wheel, draw the loop of d you took hook out of, through, and finish remainder of loop with 6 d under it. Join each wheel in a similar manner, leaving one free scallop between joining, alternating the point of joining at top and bottom of wheels to form a scallop. Repeat for length required.

Ist row at bottom-Chain 38, turn, I t in 5th st from hook, (ch I, miss I, t in next st) 6 times, (ch 5, miss 3,1 d in next st) 3 times, ch 2 , miss I , I $t$ in next st, (ch I, miss I, i t in next st) 3 times, turn. 2d row-Chain $2,+\mathrm{t}$ on t t with I ch between each t , (ch 5, I d under 5 -ch loop) 3 times, ch 5 , miss I space, I $t$ in next sp , (ch I , I t under next sp ) 4 times. (ch I, i t in last sp) twice, ch 3. pick up the row of wheel scallops and holding wheel at point downward, make I sl st in 7 th d of scallop next joining to lower wheel, beginning at first wheel at the left, turn. 3 3d row-Chain 3, I t under 3 ch , ch I, I t under same ch, (ch I, it, it under ich sp) 5 times, (ch 5 . idunder 5 -ch loop) 4 times, ch $2,+\mathrm{t}$ on 4 t , with I ch between each, turn. $4^{\text {th }}$ row-Chain $2,+\mathrm{t}$ on 4 t with I ch between each t , (ch 5 , I d under 5 -ch loop) 3 times, ch 5, I t under next loop, ch i, i t in same loop, (ch I, I t under I ch) 5 times, ch 2 , sl st in 4th d on next free scallop of next wheel, turn. $5^{\text {th }}$ rowChain I , miss $\mathrm{I} \mathrm{sp}, \mathrm{I} \mathrm{t}$ in next, (ch $\mathrm{I}, \mathrm{r} \mathrm{t}$ in next sp ) 4 times, ch I, 2 t under 5 -ch loop with i ch between t's, (ch 5, I d under next loop) 3 times, ch 2,4 t on +t , with I ch between each t , turn. 6th row-Chain 2 , +t on +t , with I ch between, (ch 5, i d under next loop) twice, ch 5, 2 t under next loop, with I ch between, (ch 1 , i t under next sp ) 5 times, ch 2 , miss 4 d from last d on scallop, sl st in next, turn. 7th row -Chain I , miss I sp , i t in next. (ch r , f t under next sp ) 4 times, ch $\mathrm{I}, 2 \mathrm{t}$ under next loop with I ch between, (ch 5, I d under next loop) twice, ch $2,4 \mathrm{t}$ on +t , with I ch between each, turn. 8th row-Chain $2,4 \mathrm{t}$ on +t , I ch between each, ch 5 , I (1 under next loop, ch $5,2 \mathrm{t}$ under next loop with i ch between, (ch I, I t under I ch) 5 times, ch 2 , sl st in $f$ th $d$ on next scallop, turn. gth row-Chain r , miss ist sp , I $t$ under next $s p$, (ch i, i t under next sp ) + times, ch $\mathrm{I}, 2 \mathrm{t}$ under next loop with I ch between, ch 5 , I d under next loop, ch $2,+t$ on $+t$ with i ch between each, turn. Ioth row-Chain $2,4 \mathrm{t}$ on +t , 1 ch between each, ch $5,2 \mathrm{t}$ under next loop, with I ch between. (ch I, it under next i ch) 5 times, ch $\downarrow$, miss 4 d oll scallop, sl st in next, turn. IIth row-Chain 3 , I t under 4 ch , ch I , I t under same ch, (ch I, I t under I ch) 5 times, ch 5 I d under next loop, ch 2 , 4 t on 4 t with I ch between, turn. I2th row-Chain $2,4 \mathrm{t}$ on 4 t , with I ch between, ch 5 . i d under next loop, ch 5, miss i sp, i t under next sp. (ch i, i t under next I ch) 4 times, (ch I, I t under last sp) twice, ch 3 , sl st in 4 th $d$ on next scallop, turn. $13{ }^{\text {th }}$
rozo-(hain 3, ( 1 t under 3 ch) twice, with I ch between, (ch I, it under I chi) 5 times, (ch 5, I dunder next loop) twice, ch $2,+\mathrm{t}$ on +t , with I ch between, turn. sfth rozu-Chain 2, +t on 4 t , with I ch between, (ch 5, i d under next loop) twice, ch 5 , miss I sp, I t in next, (ch 1, i t under next i ch) \& times, (ch I, I t under last sp) twice, ch 3, sl st in 4 th d from last it made on scallop, turn. 15 th rozu-Chain 3, it under 3 ch , ch I, I t in same ch, (ch I, it under I ch) 5 times, ( ch 5 , I d under next loop) 3 times, ch $2,4 \mathrm{t}$ on +t , with I ch between.
Upprer Eicge.- Chain 30 ; holding work right side up, pull the last st of ch through the +d on top scallop at the left, ch 3 , miss i st on ch, it in next st, ch I, i t in next st, (ch I, miss I , I t in next st) j times, ch 5 , miss 3 , I d in next st, ch 2 , miss 1 , I $t$ in next st, (ch I, miss r , I t in next st) 3 times, turn. $2 d$ row -Chain $2,+\mathrm{t}$ on +t with I ch between each t , ch 5 , 2 t under 5 ch , with I ch between, (ch $\mathrm{I}, \mathrm{I} \mathrm{t}$ in next sp) 5 times, ch 4 , miss +d on scallop, i sl st in next d , turn. 3d row-Chain 3, 2 t under 3 ch with 1 ch between, (ch i, i t under next sp ) 5 times, ch 5 , I d under next loop, ch $2,+\mathrm{t}$ on +t , with I ch between, turn. fth row- Chain $2,+\mathrm{t}$ on +t , with I ch between, ch 5 , I d under next loop, ch ${ }_{5}$, miss i sp, it under next sp , (ch r, i t under next sp) + times, (ch I, I t under next sp ) twice, ch . 4 , sl st in 5 th d on next scallop. 5th row-Chain 3, 2 t under . +ch , with i ch between each t , (ch I, I $t$ in next sp ) 5 times, ( ch 5. 1 d under next loop) twice, ch $2,+t$ on +t , with f ch between, turn. oth row-Chain $2,+t$ on +t , with I ch between, (ch 5, I d under next loop) twice, ch 5 , miss i sp, i t in next sp, (ch i, i t in next sp) + times, (ch 1 , i t under last sp ) twice, ch $\downarrow$, miss 3 d on scallop, sl st in next d, turn. 7th roz-Chain $3,2 \mathrm{t}$ under 3 ch , with I ch between, (ch I, I t under next sp) 5 times, (ch 5, I d under next loop) 3 times, ch $2,4 \mathrm{t}$ on 4 t , with 1 ch between, turn. Sth rozu-Chain $2,4 \mathrm{t}$ on 4 t , with I ch between, (ch 5, i d under next loop) 3 times, ch 5, miss I sp, i t in next, (ch I, i t under next sp) \& times, ( ch i, I t under last sp ) twice, ch 3 , sl st in 7 th of free scallop on next wheel, turn. 9th roz-Chain 3, 2 t under 3 ch , with 1 ch between, (ch I, I t in next sp ) 5 times, (ch 5 , I d under next loop) 4 times, ch $2,+t$ on +t , with I ch between, turn. Ioth rozu-Chain 2, it t on 4 t , with I ch between, (ch 5, i d under next loop) 3 times, ch 5 , 2 t under next loop, with I ch between, (ch I, I t

13th rozu-Chain 2, miss I sp, I t in next sp, (ch I, I t in next sp ) + times, (ch $\mathrm{I}, \mathrm{I} \mathrm{t}$ in next loop) twice, (ch 5, I d in next loop) twice, ch $2,+\mathrm{t}$ on +t , with I ch between, turn. Ifth rou-Chain 2, +t on \& t , ch 5, I d under next loop, ch 5.2 t under next, with I ch between, (ch i, i t in next sp ) 5 times, ch 2 , sl st in 4th d on next scallop, turn. I5th row-Chain I , miss I sp, I t in next sp , (ch I , I t in next sp ) + times, (ch I, I t in 5 -ch loop) twice, ch 5 , I d under next loop, ch $2,+t$ on +t . Repeat from 2 d row.

Figure 91.- Chain 25. Ist row-In the 5th st from hook make a shell of (3 t, $2 \mathrm{ch}, 3 \mathrm{l})$, ch + , skip $\boldsymbol{H}_{1}$ I in next st, ch 2. I $t$ in same st, ch 4 , skip 4 , shell in next st, ch 2 , skip 2 , I $t$ in next st, ch 5 , skip 4, ! d in next st, turn. 2d roa-Chain 3, 12 t under 5 ch, ch 2 , shell in shell, ch $3,7 \mathrm{t}$ under 2 ch, ch 3, shell in shell, turn. 3d rou'-* Chain 3, shell in shell, ch $2,6 \mathrm{t}$ with I ch between each, between next 7 t , ch 2 , shell in shell, ch $2,{ }^{*} 13 \mathrm{t}$ with I ch between each, between I3 t . making I3th t under 3 ch at end of 12 t's, turn. th $^{\text {th }}$ row-Chain 3 , 12 t between last 12 t , with I ch between each, ch 2 , shell in shell, ch I, 3 t under each I ch between t's on fan, ch $I$, shell in shell, turn. $5^{\text {th }}$ roou-* Chain 3, shell in shell, ch 4, I $t$ in 8th $t$ on fan, ch 2, i $t$ in same st, ch 4 , shell in shell, ch 2, * I t under each I ch, with 2 ch between them, turn. 6th ron-* Chain 3, 2 t under first 2 ch , ch $2,2 \mathrm{t}$ under same ch, skip I sp , shell of $2 \mathrm{t}, 2 \mathrm{ch}, 2 \mathrm{t}$ in next sp . reyeat to end of fan, ch $2, *$ shell in shell, ch $3,7 \mathrm{t}$ under 2 ch, ch 3, shell in shell, turn. 7 th rou-* Chain 3, shell in shell, ch 2, I t between each of next 7 t with I ch between, ch 2 , shell in shell, ch $2, *$ shell in shell of $3 \mathrm{t}, 2 \mathrm{ch}, 3 \mathrm{t}$ across fan, turn. Sth rozu-Chain 3 , shell in shell of $4 \mathrm{t}, 2 \mathrm{ch}, 4 \mathrm{t}$ across fan, ch 2 , shell in shell, ch $\mathrm{I}, 3 \mathrm{t}$ under each I ch across fan, ch I , shell in shell, turn. 9th row-Like jth row from * to * shell in shell across fan $(+\mathrm{t}, 3 \mathrm{ch},+\mathrm{t}$ in each shell), turn. Ioth rou-Chain 3, io $t$ under each


Fig. 87. Edging. See page 34 in next sp ) 5 times, ch 3 ,
sl st in fth d on next free scallop on next wheel, turn. 1Ith row-Chain I , miss I sp, I t in next, (ch r, I t in next sp) + times, ch $\mathrm{I}, 2 \mathrm{t}$ under 5-ch loop, with I ch between, (ch 5, I d under next loop) 3 times, ch $2,4 \mathrm{t}$ on +t , with I ch between, turn. 12th row-Chain $2,+t$ on +t with I ch between, (ch 5, i d under next loop) twice, ch 5, 2 t under next loop, with I ch between, (ch I, I t in next sp ) 5 times, ch 2 , sl st in 5 th d on scallop, turn.

3 ch in shells on fan, ch 2 , shell in shell, ch 3,7 t under 2 ch, ch 3, shell in shell. turn. Itth rozuLike $3^{d}$ row, from * to ${ }^{*}$, I t on ist of 10 t , ch 5 , I d in 5th $t$, ch 3, sl st in 3d $t$ on mext scallop, turn. 12t/l rozu-Twelve t under 5 ch , ch 2 , shell in shell, ch I, 3 t under each I ch on fan, ch I, shell in shell, turn. I $3^{\text {th }}$ row-Like 5 th from $*$ to $*$, is $t$ with I ch between each, between 13 t : after making i3th t , make sl st in 3 t from last sl st, ch 3 , 1 sl st in 2 d t
on next scallop, turn. 1\&th row-Chain 2, I t between next 2 t , ch 2 1 t between next 2 t , repeat across fan, ch 2 , shell in shell, ch 3,7 t under 2 ch, ch 3, shell in shell, turn. 15 th rozu-Like 7th from * to *, I t under each I ch, with 2 ch between; after last t make I sl st in 3d throm last sl st, turn. I6th rozu-Like 6th from * to ${ }^{*}$, shell in shell, ch I, 3 t under each 1 ch across fan, ch 1 , shell in shell, turn. 17th row-Like 5th row from * to *, shell in shell ( $3 \mathrm{t}, 2 \mathrm{ch}, 3 \mathrm{t}$ ) across fan, turn. I8th rozu-Chain 3 , shell in shell, of $+\mathrm{t}, 2 \mathrm{ch}, 4 \mathrm{t}$ across fan, ch 2 , shell in shell, ch $3,7 \mathrm{t}$ under 2 ch , ch 3 , shell in shell, turn. Ioth rou-Like $3\left(1\right.$, from * to ${ }^{*}$, shell in shell across fan $(+\mathrm{t}, 3 \mathrm{ch}, 4 \mathrm{t})$, turn. 20th rozu-Chain 3 , io $t$ under each 3 ch across fan, ch 2 , shell in shell, ch 1,3 t under each I ch across fan, ch I , shell in shell. Repeat for length.


Fig. 88. Insertion. See page 35

Figure 92. -The directions are the same as for in sertion, Fig. 56, for 3 rows. 4 th rozu-Begin a t opposite end, ch 12 , make a $p$ in 6th st; ch 3 , 3 t in space between the 5 d's of 3 d row ; ch 9, p in 6th st; ch $3,3 \mathrm{t}$ in next space to end, always making the ch 9 , the ch of 12 only made at beginning of row, turn. 5th row Chain 8, I d in Ist p ; ch 7, from $p$ to pacross length, turn. 6th row Make il d in Ist ch of 7 , and 5 d , or half across next ch; ch in, turn, fasten in 5th st of first scallop, turn, and make $I_{5} \mathrm{~d}$ over this chain, on the unfinished chain of 6 d and 5 d to middle of next; ch II, turn and catch in middle of second scallop, turn, 7 d on half of this ch, then ch 11 , turn, eatch in top of first scallop on 2 d row, turn, 15 d in this, 8 d in the next, 6 d in next, this completes lirst scallop. Repeat from ist of the row to end of edge.

Figure 93. - Use No. 8o Cordonnet crochet cotton. Chain 7 , join to form a ring. Chain $\mathrm{I},{ }^{*} 3 \mathrm{~d}$ in ring, ch $5, \mathrm{~d}$ in the 5 th st from hook to form a picot (p), ch 9 , d in the 5 th st from hook, ch I , sl st in the top of the last $d$ in centre ring; repeat from *
until you have 4 loops of ch with 3 d between each loop, join first and last d, sl st up to the centre of loop, (ch 12, d in next loop) 4 times, ch $\mathrm{I}, 17 \mathrm{~d}$, in each 12 -ch space, join first and last d.

First Pyramid.- Holding wrong side of work next you, work I d in each of 8 sts, turn; work in the back loops of the sts throughout, ch $\mathrm{I},{ }^{* *}$ I d in each of 8 d , turn; ch 5 , I d in each of 8 ll , turn; ch I , I d in each of 7 d , turn; ch 5 , 1 d in each of 7 d , turn; miss I, I d in each of 4 d , turn; ch 5 . I $d$ in each of 4 d , turn, miss I , I d in each of 2 d , turn; ch 5 , I d in each of 2 d , sl st down side of point to centre.

Second Pyramid.- One $d$ in each of 9 d on centre, ch I, turn $\boldsymbol{*}^{*}$ I d in each of 8 d , turn ; ch $\mathrm{I}, \mathrm{I} \mathrm{d}$ in each of 8 d, turn ; ch 5 , I d in each of 8 d , turn : ch $\mathrm{I}, \mathrm{I} \mathrm{d}$ in each of 7 d , turn; ch 5 , 1 d in each of 7 d , turn; miss I, I d in each of 4 d , turn: ch 5 I d in each of 4 d , turn; miss $\mathrm{I}, \mathrm{I} \mathrm{d}$ in each of 2 d , ch 5 , turn; I d in each of 2 d .

Thirn Pyramid.-Chain 9, i d beside end p on first pyramid, turn; i d in each of 9 sts of ch, turn; miss I, I d in each of 8 d , turil : ch 5 , I d in each of 8 d , turn; ch 5 , I d in each of 7 d , turn; ch 5 , I d in each of 6 d , turn; ch 5 , 1 d in each of 5 d , turn; ch 5 , I d in each of 4 d , turn; ch 5 , I d in each of 3 d , turn; ch 5,1 d in each of 2 sts, fasten off at back of work.

For the second group of pyramids, having wrong side of work next you, work 1 d in each of the ist 8 sts of next group of $1 /$ d; repeat from ${ }^{* *}$ until you have four groups of pyramids.

The second and following motifs must be joined to the previous ones in working the third and fourth groups of pyramids as follows: Instead of working the 4 th p on the third point, ch 2 , and work $\mathrm{I} t$ in the corresponding $p$ on previous motif, ch 2 , $1 d$ in each of 5 d on point, finish as usual, join the $3 d \mathrm{p}$ of the next group (always counting p on both sides of point) to the corresponding $p$ on opposite point.
The picot chains in the diamond-shaped space are worked as follows: Join the thread to the $2 \mathrm{~d} p$ as shown by the illustration. Chain 9, d in the 5th st from hook, ch $4, \mathrm{~d}$ on ch before $\mathrm{p}, \mathrm{p}$ of $5 \mathrm{ch}, \mathrm{d}$ on ch after $p$, ch 3, $d$ in $p$ on pyramid, fasten off.

Heading.- ist roze-Join the thread to the end p on first point, * ch $22, \mathrm{~d}$ in the 5 th st from hook for p , ch $6, \mathrm{I} \mathrm{d}$ in the 2 d p on a point (counting from centre), ch 6 , 1 d on ch before $p$, ch 5 , $d$ in ist of 5 ch , for another $\mathrm{p}, \mathrm{I} \mathrm{d}$ on ch after ist p , ch $13, \mathrm{~d}$ in the 5th st from hook, ch $6, d$ in $2 d p$ on next point, ch 6 , I d on ch before $\mathrm{p}, \mathrm{I} \mathrm{p}$ of 5 -ch, d on ch at other side of Ist $p$, ch $17, d$ in end $p$ of pyramid, ch $r$, d in next pyramid; repeat from * to end. $2 d$ rozuOne d in each st of ch across top of lace. 3d rozuTreble in ist st, (ch I, miss I , t in next st) ; repeat across, fasten off.

Edge.-Ist roz-Like ist row of heading. 2d rozu -Chain I, turn, miss $\mathrm{I},{ }^{* * *}$ I d in each of 9 sts, turn, miss i, like "first pyramid" (pyr) from **, after finishing pyr, work I din each of io sts of ch, turn; miss i, like "second pyr" from * to end of third pyr, then miss 3 sts of ch and repeat from ${ }^{* * *}$ to end of lace.

Figure 94. - Chain 78. Ist rozu-One d in 9th st from hook, ch 3 , miss 2 sts, 7 t in next 7 sts (ch 3, miss 2 , I d in next st, ch 3 , miss 2 , I $t$ in next st), this is called a festoon, and will be represented here-
after by f. Repeat 4 times more, 6 t in next 6 sts, $3 \mathrm{f}, 6 \mathrm{t}$ in last 6 sts, turn. 2d row-* Chain 9, miss 4 sts of ch, 5 t in next 5 sts, 1 t on next t , ch 5 , miss 5 t , i t on next t , (ch 5 , t on next t ), 3 times, * 6 t on 6 t , make 5 sps of 5 ch , I t on next $\mathrm{t}, 6 \mathrm{t}$ on 6 t , ch $5,1 \mathrm{t}$ in 4 th st of last loop of f , turı. $3^{d}$ row-Chain 7 , I d in 3d st of 5 ch , ch 3 , I t on next t , ch 3 , miss 2 t , I d in next, ch 3 , I t on last t of group, 4 more f, 5 t in $\mathrm{sp}, 7 \mathrm{t}$ on $7 \mathrm{t}, 5 \mathrm{t}$ in next sp , t on $\mathrm{t}, 3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. 4 th rozu-Repeat from * to *, 18 t on $18 \mathrm{t}, 6 \mathrm{sps}$ to end of row, turn. $5 \mathrm{~s}^{1 / h}$ rozu-Chain 7, 5f, 5 t in sp, 7 t on 7 t , ch 5 , miss 5 $\mathrm{t}, 7 \mathrm{t}$ on next 7 t .5 t in sp , I t on next $\mathrm{t}, 3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. 6 th row-Repeat from ${ }^{*}$ to ${ }^{*}, 6 \mathrm{t}$ on 6 t , I sp, I f, i sp, 6 t on $6 \mathrm{t}, 5 \mathrm{sps}, \mathrm{turn}$. 7 th row -Chain 7, $2 \mathrm{f}, 5 \mathrm{t}$ in sp, r t on next $\mathrm{t}, 2 \mathrm{f}, 6 \mathrm{t}$ on 6 t , I f, i sp, if, 6 t on $6 \mathrm{t}, 4 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. 8th rozu-** Chain 3, 6 t on $6 \mathrm{t}, 4 \mathrm{sps}$, ** 6 t on 6 t , I $\mathrm{sp}, \mathrm{I}$ f, I sp, 6 t on $6 \mathrm{t}, 2 \mathrm{sps}, 6 \mathrm{t}$ on $6 \mathrm{t}, 2 \mathrm{sps}$, turn. 9th rozu-Chain $7,5 \mathrm{f}, 6 \mathrm{t}$ on $6 \mathrm{t}, 5 \mathrm{t}$ in $\mathrm{sp}, \mathrm{I} \mathrm{t}$ on t , ch 5 , i t on next $\mathrm{t}, 5 \mathrm{t}$ in next $\mathrm{sp}, 7 \mathrm{t}$ on $7 \mathrm{t}, 3$ f. 5 t in sp , I t on next t , turn. roth row-Repeat froom ${ }^{* *}$ to ${ }^{* *}, 6 \mathrm{t}$ on $6 \mathrm{t}, 5 \mathrm{t}$ in sp, 7 t on $7 \mathrm{t}, 6 \mathrm{~s}$ s.s, turn. Ifth rozu-Six f, 18 t on $18 \mathrm{t}, 3 \mathrm{f}, 5 \mathrm{t}$ in sp , t on t , turn. tath rozu-Repeat from $^{* *}$ to ${ }^{* *}$, 6 t on $6 \mathrm{t}, 7 \mathrm{sps}$, turn. Isth rozu-Seven f, 6 t on 6 t , $3 \mathrm{f}, 5 \mathrm{t}$ in sp, t on t, turn. ${ }_{14} \mathrm{th}_{\mathrm{t}}$ rozu-Chain $3,6 \mathrm{t}$ on 6 t , iI sps. This completes one scallop. In the next row the corner hegins. For length of edge repeat from ist row. ist row-One f. 5 t in $\mathrm{sp}, \mathrm{t}$ on next $\mathrm{t}, 5 \mathrm{f}, 5 \mathrm{t}$ in $\mathrm{sp}, \mathrm{t}$ on $\mathrm{t}, 3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. Repeat from the $2 d$ row to end of 7 th row. $8 t / 1$ rozu-In this you begin the corner by omitting last sp at end of row, turn. gth roze-Make 4 f and finish row from directions of gth row, the ist $f$ being omitted, turn. Ioth roze-Repeat from directions, making hut 4 sps at end, turn. IIth rowMake 4 f and finish row, turn. $\mathrm{I}_{\mathrm{th}} \mathrm{th}_{\mathrm{h}}$ row-Repeat row from directions, making but 4 sps at end, turn. r3th rozu-Four f , finish row. Iqth rozu-Chain 3 , 6 t on $6 \mathrm{t}, 7 \mathrm{sps}$, turn. 15 th row-Three f, 5 t in sp , t on $\mathrm{t}, 3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. I6th row-Repeat from * to ${ }^{*}, 6 \mathrm{t}$ on $6 \mathrm{t}, 2 \mathrm{sps}$, turn. 17 th roze-One $\mathrm{f}, 5 \mathrm{t}$ in $\mathrm{sp}, 7 \mathrm{t}$ on $7 \mathrm{t}, 5 \mathrm{t}$ in $\mathrm{sp}, \mathrm{t}$ on $\mathrm{t}, 3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. r 8 th $^{\text {row-Repeat from }}$ * to ${ }^{*}$. i 8 t on I 8 t , turn. IQth roze-Chain 3.6 t on 6 t . ch 5 , miss $5 \mathrm{t}, 7 \mathrm{t}$ on next $7 \mathrm{t}, 5 \mathrm{t}$ in sp, t on next $\mathrm{t}, 3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. 20th row-Repeat from ${ }^{*}$ to ${ }^{*}, 6 \mathrm{t}$ on 6 t , I sp, i f, turn. 2 Ist rozu-Chain 8, i t on last t of $\mathrm{f}, \mathrm{I} \mathrm{f}, 6 \mathrm{t}$ on $6 \mathrm{t}, 4 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. 22d row -Chain $3,6 \mathrm{t}$ on $6 \mathrm{t}, 4 \mathrm{sps}$. 6 t on 6 t , I sp , turn. 2.3d roz-Chain 3, 5 t in $\mathrm{sp}, 7 \mathrm{t}$ on $7 \mathrm{t}, 3 \mathrm{f}, 5 \mathrm{t}$ in sp . it on t , turn. 24 th row-Chain $3,6 \mathrm{t}$ on $6 \mathrm{t}, 4 \mathrm{sps}$, turn. $25 t_{h}$ row-Three f, 5 t in $5 \mathrm{ch}, \mathrm{t}$ on t , turn. 26th rozu-Chain $3,6 \mathrm{t}$ on $6 \mathrm{t}, 2 \mathrm{sps}$, turn. 27 th rozu-One f, 5 t in sp , i t on t , turn. $28 t h$ rozuChain $3,6 \mathrm{t}$ on 6 t , turn. This concludes first half of corner. Ist row of second half-Chain 9. miss 4 sts of ch, 5 t in next 5 sts, i t on next t , sl st in 4 th st of second loop of next $f$, turn. 2d row-Slip stitch in ist t, ch 3. 6 t on 6 t , turn. 3d roze-Chain 9. miss 4 sts, 5 t in next 5 sts, I t on t , ch 5 , miss 5 t , I $t$ on next, ch 5. i $t$ in the $t$ at end of sp preceding next $f$, i sl st in 4 th st of second loop of next $f$. turn. $4^{\text {th }}$ roze-Two $\mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. $5^{\text {th }}$ rozuChain 9, miss 4 sts, 5 t in next 5 sts, $\mathrm{I} t$ on $\mathrm{t}, 2$ sps, ch 5. I t in 4 th st of second loop of next $f$, ch 5 , I $t$
in $t$ of sp preceding next $f$, ch 3 , miss $3 t$ of next group, sl st in each of last 3 t , turn. 6th rozu-Three t in $3 \mathrm{ch}, \mathrm{I} \mathrm{t}$ on $\mathrm{t}, 5 \mathrm{t}$ in $\mathrm{sp}, \mathrm{t}$ on next $\mathrm{t}, 3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. $7^{\text {thi }}$ row-Repeat from * to ${ }^{*}, 6 \mathrm{t}$ on 6 t , ch 5 , I $t$ in bottom of $t$ at corner of the two rows of ${ }^{1} 3 \mathrm{t}$, sl st in 3 d st of next ch, ch 3, I t in next 3 d st of same ch, turn. 8th row-Chain 7, i f, 6 t on 6 t , $4 \mathrm{f}, 6 \mathrm{t}$ on next 6 t , turin. 9th roze-Chain 3.6 t on $6 \mathrm{t},+\mathrm{sps}, 6 \mathrm{t}$ on 6 t , ch $5, \mathrm{It}$ at end of f , ch 3 , I d in end of $t$ of next $f$, ch 3 , $1 t$ in end of next $f$ (where 8 ch began), ch 3 , miss 2 t , sl st in each of nt-xt 3 t to end, turn. Ioth roze-Three t in $3 \mathrm{ch}, \mathrm{t}$ on t , $1 \mathrm{sp}, 5 \mathrm{t}$ in next $\mathrm{sp}, 7 \mathrm{t}$ on $7 \mathrm{t}, 3 \mathrm{f} .5 \mathrm{t}$ in next sp. t on t , turn. IIth rozu-Chain $3,6 \mathrm{t}$ on $6 \mathrm{t}, 3 \mathrm{sps}$, ch 5 , miss $5 \mathrm{t}, 7 \mathrm{t}$ on next $7 \mathrm{t}, 5 \mathrm{t}$ in $\mathrm{sp}, 4 \mathrm{t}$ in next $4 \mathrm{t}, 3 \mathrm{t}$ in side of next t , ch 5 , 1 d in 4 th st of last loop of next f, turn, $12 t /$ rozu-Make $\mathrm{I} f, \mathrm{I} 8 \mathrm{t}$ on I 8 $\mathrm{t}, 3 \mathrm{f}, 5 \mathrm{t}$ in sp, t on t , turn. 13 th roze-Chain $3,6 \mathrm{t}$ on $6 \mathrm{t}, 3 \mathrm{sps}$, ch 5 , miss 5 $\mathrm{t}, 7 \mathrm{t}$ in next 7 t, ch 5, miss 5 t , t on next $t$, ch 5. I $t$ in 4th st of second loop of $f$, ch 5 , I $t$ in end of next f, s1 st in $4^{\text {th }}$ st of second loop of next $f$, turn. $14^{t h}$ roze-Three f, 6 t on 6 t , $3 \mathrm{f}, 5 \mathrm{t}$ in sp , $t$ on $t$, turn. 15th rozeChain 3, 6 t on $6 \mathrm{t}, 7 \mathrm{sps}$, ch 5 , I $t$ in 4 th st of second loop of $f$, it in
 4 th st of second loop of next f, turn. $16 t / 1$ rozu-liour f , 5 t in $\mathrm{sp}, \mathrm{t}$ on $\mathrm{t}, 3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. 17 th rozuRepeat from * to *, 6 t on $6 \mathrm{t}, 4 \mathrm{sps}$, ch $5,1 \mathrm{t}$ in next $f$ (in same st with $t$ of last row), I $t$ in th st of second loop of next festoon. 18 th rozu-liour f, 5 t in $\mathrm{sp}, 7 \mathrm{t}$ on $7 \mathrm{t}, 5 \mathrm{t}$ in $\mathrm{sp}, \mathrm{t}$ on $\mathrm{t}, 3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. soth rozu-Repeat from * to *, 18 t on $\mathrm{I} 8 \mathrm{t}, 4 \mathrm{sps}$, ch 5 . I $t$ in same st with $t$ in next $f$, i $t$ in $\downarrow$ th st of second loop of next f, turn. 2oth roze-Four f, 5 t in sp. 7 t in 7 t , ch 5 , miss $5,7 \mathrm{t}$ in next $7 \mathrm{t}, 5 \mathrm{t}$ in sp , t on t . $3 \mathrm{f}, 6 \mathrm{t}$ on 6 t , turn. 2Ist rozi-Repeat from * to *, $4 \mathrm{sps}, 6 \mathrm{t}$ on 6 t , i sp, i f, i sp, 6 t on 6 t .4 sps , ch 5 . I $t$ in $f$ below, it in 4th st of second loop of next $f$, turn. This row completes the corner. Repeat from 7 th row to finish scallop.

Figure 95. - For this insertion, begin with 55 ch sts. Ist row-One t in 8th st from hook, (ch 2, miss 2 , I $t$ in next st) twice, ch 2 , miss 2. 7 t in next 7 sts, (ch 2 , miss 2,7 t in next 7 sts) twice, + sps. turn. The remainder of the pattern may be worked from
the cut, as the method of working is given in directions for Fig. 96.

Figure 96. - Chain 40 . Ist rozu-One t in 8th st from hook, 6 t in next 6 sts, (ch 2, miss 2 sts on foundation ch, 7 t in next 7 sts) twice, (ch 2, miss 2, I t in next st) 3 times, turn. $2 d$ row-Chain 5 , I t on next t , ch $2, \mathrm{i} \mathrm{t}$ on next t , ch $2,1 \mathrm{t}$ on next t , ch 2 , miss 2 t , +t on $4 \mathrm{t}, 2 \mathrm{t}$ in sp , I t on $\mathrm{t}, 2 \mathrm{t}$


Fig. 90. Insertion. See page 36
in $\mathrm{sp}, 4 \mathrm{t}$ on 4 t , ch 2, it on last t , ch 2 , it on next t , ch 2 , I $t$ on last $t$ of row, turn. 3d roze-Chain 8 , 1 t in 6th st from hook, $\mathrm{i} t$ in each of next 2 sts, it on $t$, ch 2 , it on fth $t$, ch 2 , it on next $t$, ch 2 , miss 2 t , and make $\mathrm{I} 3 \mathrm{t}, 5 \mathrm{sps}$, turn. $4^{\text {th }}$ rozuThree sps (making 5 ch in turning), io $t$, i festoon (f) as follows: ch 3 , miss 2 t , I d in 3 d t , ch 3 , miss 2 , i $t$ on next $t, 9$ more $t, 2 \mathrm{sps}, 3 \mathrm{t}$ under ch at end of row, turn. $5 t^{\prime}$ rozu-Chain $8,3 \mathrm{t}, 3 \mathrm{t}$ in last 3 sts of ch, $\mathrm{I} t$ on $\mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}$ ( counting t of last sp as It ), If, ch 5, I t on next $t$, if, $7 \mathrm{t}, 2 \mathrm{sps}$, turn. 6th roze -* Chain 5, i t on next $\mathrm{t}, 4 \mathrm{t}$, I f, 5 -ch sp, i f, 5 -ch $\mathrm{sp}, \mathrm{i} \mathrm{f}, 4 \mathrm{t}, * 2 \mathrm{sps}, 3 \mathrm{t}$ under ch at end, turn. $7 \mathrm{th}^{2}$ row-Chain 8, 3 t in last 3 sts of ch , I t on $\mathrm{t}, 3 \mathrm{sps}$, ${ }^{* *}+\mathrm{t}, 5$-ch sp, i f, 5 -ch sp, f, 5 -ch sp, 4 t , I sp, ${ }^{* *}$ turn. $8 t h$ rou-Repeat from ${ }^{*}$ to ${ }^{*}, 4$ sps, 4 t , turn. $9 \mathrm{th}^{2}$ rozu-Chain $8,3 \mathrm{t}$ in last 3 sts of ch , 1 t on $\mathrm{t}, 2 \mathrm{sps}$, $t^{\mathrm{t}}, 2 \mathrm{sps}$; repeat from ${ }^{* *}$ to ${ }^{* *}$, turn. Ioth rozuRepeat from * to ${ }^{*}$, I sp, $4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 2 \mathrm{sps}, 3 \mathrm{t}$ under ch, turn. Ifth roz-Chain 5 , it on fth $t$, 2 t in sp , 1 t on next $\mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}$; repeat from


Fig. 9i. Edging. See page 37
** to ${ }^{* *}$, turn. ${ }^{12 t h}$ row-Repeat from * to *, 4 sps , 4 t , turn. $13^{\text {th }}$ row-Chain 5 , 1 t on 4 th $\mathrm{t}, 2 \mathrm{t} \mathrm{in} \mathrm{sp}$, I t on $\mathrm{t}, 3 \mathrm{sps}$; repeat from ${ }^{* *}$ to ${ }^{* *}$, turn. Ifth rozuRepeat from * to ${ }^{*}, 2$ sps, 4 t , turn. I $^{\text {th }}$ h rozuChain $5,+\mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}$, (making the 2 d and 3 d under the i sp of $f, 1$ on $d, 2$ under next sp , and the last one on next t), if, i sp of $5 \mathrm{ch}, \mathrm{i} \mathrm{f}, 2 \mathrm{sps}$, turn. I6th row-Three sps, io $\mathrm{t}, \mathrm{f}$, io $\mathrm{t}, 2 \mathrm{sps},+\mathrm{t}$, turn. $17 \mathrm{t}_{\mathrm{th}}$ row--Chain $5,+\mathrm{t}, 3 \mathrm{sps}, 13 \mathrm{t}, 5 \mathrm{sps}$, turn. 18th row -Four sps, $7 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}$, I sp, 4 t , turn. Igth rozuChain 5, miss 3 t , t on next $\mathrm{t}, 2 \mathrm{t}$ in $\mathrm{sp},+\mathrm{t}$ on next $4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 3 \mathrm{sps}$, turn. 2oth row-Three $\mathrm{sps}, 7 \mathrm{t}$, $\mathrm{s} \mathrm{sp}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, turn. 2Ist rozu-Chain 5 , i t on ist $\mathrm{t}, 6$ more t , $\mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, $\mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, turn. In the next scallop you begin the corner. Repeat from 2 d row to end of ioth row, then work the ith row to end of last 5 -ch sp , turn.

Corner. ist rou-Chain 6, i d under 5 -ch sp , ch 3 , t on t , finish row like i th from ist 5 -ch sp , turn. 2d row-Work 13 th row to end of 2 d f , turn. 3d roz-Chain $8, \mathrm{t}$ on last t of f below, finish row like f th row, beginning with 2 d f , turn. the rowRepeat isth row to end of ist 5 -ch sp, turn. $5^{\text {th }}$ roz-Chain 6. id under 5 -ch sp , ch 3 , $t$ on $t$, 9 more $\mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, turn. 6th rozu-Chain 5, miss 3 t , t on next $\mathrm{t}, 2 \mathrm{t}$ in $\mathrm{sp}, \mathrm{t}$ on next $\mathrm{t}, 3 \mathrm{sps},+\mathrm{t}$, turn. 7 th row Chain 3, for ist $\mathrm{t}, 6$ more t , i sp, 4 t , turn. Sth rozuChain 5, miss 3 t , t on next $\mathrm{t}, 2 \mathrm{t}$ in $\mathrm{sp}, \mathrm{t}$ on t .

Seconin Half of Corner. ist rozu-Chain 8, 3 t in last 3 sts of ch, $t$ on $t$, ch 2 , miss 2 t on 7 t of 7 th row of corner, i t in next t , sl st over 3 t , turn. $2 d$ row- Two $t$ under last $t$ made, $t$ on next $t$, ch 2 , miss $2 \mathrm{t}, \mathrm{t}$ on next $\mathrm{t}, 3 \mathrm{t}$ under ch at end, turn. $3 d$ rozuChain $8,3 \mathrm{t}$ in last 3 sts of ch, t on $\mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}$ in side of next $t$, counting last $t$ of $s p$ as I ; $\mathrm{I} t$ in 3 d st of 2 d section of f , turn. 4 th row-Slip stitch on ist t , ch 3 , 9 more $\mathrm{t}, 2 \mathrm{sps}, 3 \mathrm{t}$ under ch at end, turn. $5^{t / 2}$ rozu-Chain $8,3 \mathrm{t}$ in last 3 sts of $\mathrm{ch}, \mathrm{t}$ on $\mathrm{t}, 2 \mathrm{sps}$, $7 \mathrm{t}, \mathrm{f}, 5$-ch sp , making the t in the end of f after the Io in first half of corner, I d in 3 d st of next 5 -ch sp , turn. 6th rozu-Chain 6, i d in 5 -ch sp, ch 3, t on $\mathrm{t}, 5$-ch sp, f, $4 \mathrm{t}, 2 \mathrm{sps}, 3 \mathrm{t}$ under ch, turn. 7 th rowuChain $8,3 t$ in last 3 sts of ch, $t$ on $t, 3 \mathrm{sps}, 4 \mathrm{t}, 5$-ch $\mathrm{sp}, \mathrm{f}, 5 \mathrm{ch}, \mathrm{I} \mathrm{t}$ in 4 th st of 2 d section of f , ch 3 , I d in same st with $d$ in 5 -ch sp, ch $3, t$ in end of $t$ of next $f$ in first half of corner, turn. 8th rozu-Chain 5 , t on next $\mathrm{t}, \mathrm{f}, 5$-ch $\mathrm{sp}, \mathrm{f}, 4 \mathrm{t}, 4 \mathrm{sps}, 3 \mathrm{t}$ under ch, turn. 9th row-Chain $8,3 \mathrm{t}$ in last 3 sts, $t$ on $t$, $2 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps},+\mathrm{t}, 5$-ch sp,f, $5 \mathrm{ch}, \mathrm{f}, .5 \mathrm{ch}, 3 \mathrm{t}$ in next sp, sl st in end of 4 th $t$, sl st in 2 sts of ch at end, turn. Ioth row-Three $t$ in 3 t ; repeat roth row, beginning with ist f, turn. Repeat from ifth row to end of 2ist row ; which will finish scallop, and make one row on the next. Repeat from 2 d row for length desired, making each corner in the same manner.

Enge.- Fasten thread with $I_{d}$ in end of first $t$ at right-hand lower edge, 7 t under 5 ch , ch 2 , I d between next two rows, $*$ ch 2,7 t under 5 ch , ch 2 , I d between rows, ${ }^{*} 3$ times, ch 2,7 t uncler 5 ch, ch $2,1 \mathrm{~d}$ in side of $t$ at end of scallop: repeat from * to * 4 times: ch $2,7 \mathrm{t}$, I d under 5 ch , ch I , 1 d , 7 t under next 5 ch ; repeat from ist * to end of edge.

Figure 97. - This pattern was worked in cream white twofold zephyr and may be used on a flannel skirt or as a finish to a crocheted one. Chain

86; allow a few extras. Trelle in 8th ch from the hook, t in next 3 ch sts, ch $2, \mathrm{t}$ in 3 d ch, ch 2 , t in 3 d , repeat until you have 5 sps (counting the ch sts from last st placed in a ch st, and not from one at beginning), work 3 t in next 3 ch , ch $2, \mathrm{t}$ in 3d,


Fig. 92. Eiding. See page 38
ch 2 , work a shell in the 3 d ch ( $2 \mathrm{t}, \mathrm{ch} 2,2 \mathrm{t}$ ), ch 5 , ( 1 t , ch 3, 1 t) called a half shell (h s), in 5 th ch, ch 5 , shell in 5 th ch , ch $2, \mathrm{t}$ in 3 cl , ch $2,4 \mathrm{t}$ followed by $5 \mathrm{sps}, 4 \mathrm{t}, 3 \mathrm{sps}$, ch 5 turn. 2d row-Three sps, I $t$ in each of the $+t, 2$ in the $s p, 1$ in $t$, fill in the sps , all hut $\mathrm{I}, \mathrm{ch} 2,1 \mathrm{t}$ in each of t , sp over sp , ch 2 , shell in shell, ch 3.6 t in h s , ch 3 , shell in shell, ch $2, \mathrm{t}$ in t , ch $2, \mathrm{t}$ in each of $+\mathrm{t}, 2 \mathrm{t}$ in each of next 4 sps with it in each t , sp over 5 th $\mathrm{sp},+\mathrm{t}$, I sp , ch 5, turn. 3 d row-Fiour $t, 5 p, 4 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}$, shell in shell, $t$ in each of the $6 t$, with $I$ ch between, shell in shell, $2 \mathrm{sps}, 4 \mathrm{t}, \mathrm{i} \mathrm{sp},+\mathrm{t}, 3 \mathrm{sps}$, $+\mathrm{t}, 2 \mathrm{sps}, 9 \mathrm{t}$ in last sp, which with the i t just made to form last sp , makes 10 t . Skip 2 t of ch, catch by sl st into .3u, ch 5 , turn. Ath row-Skip I t . t in next, ch 2, t in 2d, ch 2, t in next, ch $2, \mathrm{t}$ in next, ch $2, \mathrm{t}$ in 2 d , ch $2, \mathrm{t}$ in 2 l , which will give you $6 \mathrm{sps}(2$ skipping i t, 2 without skipping, 2 skipping 1 t ), 2 sps over next $2,4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}$, $\mathrm{isp}, 4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 2$ sps , shell in shell. d hetween ist and 201 d , ch 3 . d loack in same sp, repeat in each sp, making 5 picots, shell in shell, $2 \mathrm{sps},+\mathrm{t}, 1 \mathrm{sp}, 4 \mathrm{t}, \mathrm{I}$ sp, $4 \mathrm{t}, 1 \mathrm{sp},+\mathrm{t}$, 1 sp , ch 5 , turn. $5^{\text {th }}$ roic-()ne sp, $4 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}$, r sp , $4 \mathrm{t}, 2 \mathrm{sps}$, shell in shell, ch 5 h s in centre picot, ch 5 , shell in shell, $2 \mathrm{sps},+\mathrm{t}, 3 \mathrm{sps},+\mathrm{t}, 1 \mathrm{sp},+\mathrm{t}, 2$ sps 2 t in each of the 6 sps with I ch between each group of 2 , sl st into 4 th ch of foundation. oth rozu-Chain 5, catch back into 1 st ch made by a d. making a p, t between first and second groups, make another picot, t in same sp, another picot, $t$ in next $s p$, another $p, t$ in same sp. Proceed thus until you reach last sp, t twice in this, with no $p$ between, ch $2,2 \mathrm{t}$ in 2 d t of group bencath, $2 \mathrm{sps}, 4 \mathrm{t}$, I sp, t6 t. 2 sps , shell in shell, ch 3 , 6 t in half shell, ch 3 , shell in shell, $2 \mathrm{sps}, 4 \mathrm{t}, \mathrm{r} \mathrm{sp}$, г 6 t , i sp , ch 5. turn. With the next row you start a new scallop and a new design in the Grecian border. The fan insertion is far enough along to show you how to go on with it.

Figure 98. - Chain 22. ISt rozc-Make I sl st in roth st
from hook, ch 5 , I sl st in same st, ch 7 , skip 5 sts on foundation chain, 1 sl st in next st, ch 5 , I sl st in same st, ch 7, i sl st in last st of ch, turn. 2d rozu-* Chain 7, i sl st under ist 7 -ch space ( sp ), ch 5 , I sl st in same sp, ch 7,1 sl st under next sp , ch 5 , I sl st in same sp, ch 7 , i sl st in last sp, * turn; repeat from * to ${ }^{*}$ till you have 8 rows. You now begin the scallop. ${ }^{* *}$ Chain 3, i 1 t (thread over 3 times and work off by twos) under the loop formed at the end of the $f$ th .row in turning, (ch 2 , 11 t under same loop) 7 times; skip I loop at end, and make i sl st in end loop, turn; ch 7, i sl st between ist and 2d 1 t , (ch 7, i sl st between next 21 t ) 6 times, ch 7 . I sl st under 3 ch at beginning of $t{ }^{* *}$. lou should have 8 loops in all. Repeat from * to * 8 times, then from ${ }^{* *}$ to ${ }^{* *}$ for scallop. At the end of $2 d$ scallop, and each sulbsequent one, after having made the last 7 ch , and 1 sl st inder 3 ch , ch 2 , I sl st under opposite 7 ch on preceding scallop, turn, ch 4 , I sl st between ist and 211 t ; this counts as one loop, make 7 more, and repeat from * for length desired.
Figure 99.- Chain 13, I d in 3d st from hook, ch 5 , miss + sts, 1 d t in next st, ch 5 , miss +1 , d in last st of ch, turn. Chain ro, i $d$ in st next $d t$, $\mathrm{I}_{\mathrm{d}} \mathrm{d}$ in dt , I d in next st, ch $\mathrm{f}, \mathrm{I}$ d t in last d, turn. Chain io, 1 dt in $d \mathrm{t}$ just made, ch 5 , 1 d in each of 3 d , ch + , miss 4 , I d t in 5 th st of to ch, turn. Chain I, I d on dt just made, ch 4. I dt in centre d, ch 4 , I cl in ch st next d t , I d on d t , I d in next ch st, ch $\downarrow$, I d t in centre of $10 \mathrm{ch}, \mathrm{turn},{ }^{*}$ ch ro, I $d \mathrm{t}$ on dt , ch 5 , I d in each of 3 d , ch $\downarrow \mathrm{f}$, $\mathrm{d} t$ on next d t, turn, ch $\mathrm{r}, \mathrm{I} \mathrm{d}$ on d t , ch $\mathrm{f}_{\mathrm{d}}$ I d t in centre d , ch 4, I d in st next d t, I d on d t, I d in next ch st, ch 4, I d t in 5th st of io ch. Repeat from * for length desired, in last square to finish, making to ch, 3 d on 3 d , ch 4 , I d t on next dt , turn, ch I , I d t on dt, ch 4, r d t in centre d, ch $\downarrow$. r d in sth st of 10 ch , break thread.

For Bottom Eigge. ist roze-Holding lace right side towards you, begin at right-hand upper corner of square, in the space next to centre $d t$, make * $4 d, 3 d$ at end of $d t, 4 d$ under next chainspace, repeat from * to end of lace. 2d row-* One


Fig. 93. Enging. See page 38
d in centre of 3 d at beginning of preceding row, * ch 9 , make a cluster of t as follows: (Thread over hook once, insert hook in next centre d, pull a loop through, thread over, pull through 2 loops) 4 times in same d, thread over and pull through 4 loops, thread over and pull through remaining sts, ch 5, put hook through two upper loops of cluster and make i d, ch 9 , I d in next centre d, repeat from * to end, and break thread. $3 d$ roz-Begin again at right hand, fasten thread in ist d, ch 9, * (thread over hook twice, insert hook in 7 th st from hook, pull loop through, thread over, pull through two loops, thread over, miss 2 sts on next ch, insert hook in next st, pull loop through, thread over, pull through two loops, thread over, pull through two more loops, thread over, pull through two loops, thread over and pull through last two loops. Chain 5, thread over, insert hook in two centre


Fig. 94. Edging. See page 38
same manner as in preceding row, ch $\mathrm{I}_{7}$, insert hook in inth st from hook, in the outside part of st on the righthand side and sl st through it, I d, i h t, 8 t in ring, ch 3 , 8 t , i h t, I d in same ring, i sl st in st where ring was joined, to secure it closely, ch $\downarrow$, make a second cluster of t's, ch 4 , i d in little ring, i sl st in each of next 4 sts of ch, ch 3, and repeat from ${ }^{*}$ to end of lace, break thread. 4 th row-* One d under 5 ch at top of cross $t$, ch 5 , i d $t$ in centre of first cluster, I $t$ in ist $t$ in ring (missing the ist $d$ and $h t$ ), $*^{*}$ ch 3 , miss it, i t in next st, repeat from ** twice more, (ch 3, 1 t under centre ch) 3 times, (ch 3, miss i t, I t in next st) 4 times, I d t in centre of second cluster, * repeat from * to ${ }^{*}$ to end of row, break thread. $5 t^{\text {th }}$ row-Fasten thread in the d in cross t , at right-hand end, ch $3,2 \mathrm{t}$ under next ch, * (ch $3,3 \mathrm{t}$ under next 3 ch ) ro times, ch $3,3 \mathrm{t}$ under next ch, repeat from * to end, break thread. $6 t h$ roz-One d top of 3 ch in last row, ${ }^{*}$ ch 3 , I d in next sp , ch 3 , i t in centre t of 3 t , (ch 5 , i d on top of $t$ just made) 3 times, repeat from * 10 times, ch 3, I d under next sp , ch 3 , i d in centre between t's, repeat from * to end of row and fasten off.

Heaming.-. .eave two free spaces at right-hand end
of lace, repeat directions in ist row of bottom edge. 2d roz-Fasten thread in centre d at top of square, ch $\mathrm{I}, \mathrm{I}$ t in next centre $\mathrm{d},{ }^{*}$ ch 7 , it in next centre d, repeat from * to end of row, break thread. $3 d$ row-Fasten thread in 3d st of 10 ch of preceding row, ch 4 , miss i st, it in next st, * ch I, miss I, I t in next st, repeat from ${ }^{*}$ to end.
A pretty insertion may be made by finishing both edges of the row of squares with the heading, leaving off the scallops at the bottom edge.

Figure 100. - Chain 92. ist row-One $t$ in 4th ch from hook, 2 t in next 2 ch ; ch 2 , skip 2 on foundation chain, $t$ in 3 d st ch $2,4 \mathrm{t}$, ch 2 , until you have 2 I open meshes or spaces, +t , ch $2, \mathrm{t}, \mathrm{ch} 2,3 \mathrm{t}$. $2 d$ rown-Chain $3,2 \mathrm{t}$, ch $2, \mathrm{t}$, ch $2,4 \mathrm{t}$, $2 \mathrm{I} \mathrm{sps}, 4 \mathrm{t}$, ch 2 , t , ch $2,3 \mathrm{t}$. 3 d rozu-Chain $3,2 \mathrm{t}$, ch $2, \mathrm{t}$, ch $2, \mathrm{t}$, ch 2 , $4 \mathrm{t}, 9 \mathrm{sps}, 4 \mathrm{t}, 9 \mathrm{sps}, 4 \mathrm{t}, 3 \mathrm{sps}, 3 \mathrm{t}$. .fth rozu-Chain 3 , $2 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}, 8 \mathrm{sps}$, Io $\mathrm{t}, 8 \mathrm{sps}, 4 \mathrm{t}, 3 \mathrm{sps}, 3 \mathrm{t}$. $5 \mathrm{th}_{\mathrm{h}}$ roze -Chain 3, $2 \mathrm{t}, 5 \mathrm{sps}, 4 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}$, I sp , 10 t , I sp , юо t , $\mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}, 5 \mathrm{sps}, 3 \mathrm{t}$. 6th rozu-Chain 3 , $2 \mathrm{t}, 4 \mathrm{sps}, 7 \mathrm{t}$, I sp, $4 \mathrm{t}, 2 \mathrm{sps}$, io t , now make 5 t all in the next t , take hook out of work, insert in first of 5 t , catch 5th st and pull through (this will hereafter be called a tuft), ch i, il t, $2 \mathrm{sps},+\mathrm{t}$. $\mathrm{i} \mathrm{sp}, 7 \mathrm{t},+\mathrm{sps}$, 3 t . 7 th rozu-Chain $3,2 \mathrm{t}, 7 \mathrm{sps}, 7 \mathrm{t}, 1 \mathrm{sp}, 7 \mathrm{t}$, tuft in 8th $\mathrm{t}, 6 \mathrm{t}, \mathrm{tuft}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 7 \mathrm{sps}, 3 \mathrm{t}$. 8th row-Chain $3,2 \mathrm{t}, 5 \mathrm{sps}$, 13 t , 1 sp , 10 t , 1 sp , Io t , I sp, i3 t, $5 \mathrm{sps}, 3 \mathrm{t}$. 9th rozu-Chain $3,2 \mathrm{t}, 6 \mathrm{sps}$, io $\mathrm{t}, 2 \mathrm{sps},+\mathrm{t}$, I sp , ch $3, \mathrm{~d}$ in middle of sp in 8th row, ch 3 , $\mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 2 \mathrm{sps}$, $10 \mathrm{t}, 6 \mathrm{sps}, 3 \mathrm{t}$. Ioth rozu-Chain $3,2 \mathrm{t}, 9 \mathrm{sps}, 7 \mathrm{t}$, ch 3 , d in 4 th t below, ch 3 , t in t , ch 5 , t on t , ch 3 , d in t below, ch $3,7 \mathrm{t}, 9 \mathrm{sps}$, 3 t . IIth $^{2}$ roze-Chain $3,2 \mathrm{t},+\mathrm{sps}, 13 \mathrm{t}, \mathrm{r} \mathrm{sp}, 4 \mathrm{t}$,
 4 sps, 3 t . $I$ 2th rowu-Chain $3,2 \mathrm{t}, 5 \mathrm{sps}, 13 \mathrm{t}$, ch .5 t, ch 3 , d, ch $3, \mathrm{t}$, ch $5, \mathrm{t}$, ch $3, \mathrm{~d}$, ch 3 , t , ch 5 , i 3 t , $5 \mathrm{sps}, 3 \mathrm{t}$. 3 th rozu-Chain $3.2 \mathrm{t}, 3 \mathrm{sps}$, if t , tuft, 4 t , I sp , ch 3 , d, ch $3, \mathrm{t}$, ch $5, \mathrm{t}$, ch 3 , d, ch $3, \mathrm{t}$, ch 5 , t , ch $3, \mathrm{~d}, \mathrm{ch} 3$. I sp, 4 t , tuft, I I t, 3 sps, 3 t I $\mathrm{I}_{4}$ th row -Chain $3,2 \mathrm{t}, 2 \mathrm{sps}, 11 \mathrm{t}$, tuft, $+\mathrm{t}, 2 \mathrm{sps}$, ch $5, \mathrm{t}$, ch 3 , d, ch $3, \mathrm{t}$, ch $5, \mathrm{t}$, ch $3, \mathrm{~d}$, ch 3 , t , ch $5,2 \mathrm{sps}$,
 -Like i2th. 17 the row-Like inth. Isth row-like Ioth. Igth rou-Like 9th. 2oth rou-Like 8th. zist row-Like 7 th. 22d row-Like 6th. 23d row-Like
 roz-Like 2 d . $27 \mathrm{th}^{\prime}$ roz-Like ist. Repeat from beginning of 2 d row. If you desire border, fasten thread in end of ist $t$, holding work wrong side towards you, ch 7, miss i row, $\boldsymbol{i}$ d in end of next row; repeat to end, turn. 2d roz-Three d, picot of $4 \mathrm{ch}, 3 \mathrm{~d}, \mathrm{p}, 3 \mathrm{~d}$; repeat to end, and on second side.

Figure ioi. - Chain length desired, turn. ist row -One $t$ in 7 th st from hook, i $t$ in every other st, with 2 ch between each, to end of ch, turn. 2d rowe -Chain 4, I t under ist 2 ch , 1 t under each 2 ch , with 2 ch between each $t$, to end of row, turn. $3 d$ row-Chain 4, I $t$ on next $t$, * ch I 2 , miss 2 t , I t on next t , ch i , i t on next t ; repeat from $*$ to end, turn. 4 th row-Chain $12,6 \mathrm{~d}$ under $12 \mathrm{ch}, 6 \mathrm{~d}$ under next 12 ch ; repeat to end, turn. 5 th roz-Chain i2, 4 t under ist i2 ch, * ch ro, 4 d in centre 4 d of the 12 d in preceding row, ch io, 4 t under next i2 ch; repeat from * to end of row, turn. 6th rowChain 4, I t on 2 dt , 1 t on each of next 2 t with

2 ch between each, ch 2 , miss 2 , 1 t in next $t$; repeat to the +t at top of scallop, in these you do not miss, but make i $t$ in each of the +t with 2 ch between each; between scallops, make +t in the 4 d , without any sts between; repeat to end, turn. 7 the row-Chain 12, I $t$ in 7 th st from hook, ch 5 , miss I $t$, I d in next t . ${ }^{*}$ ch 5 , turı, I t in the t made in 7 th st of I 2 ch , turn, ch 7, I t in t just made, ch 5 , miss I t , x d in


Fig. 95. Insertion. See page 39
next $t$; repeat from $*$ to end of scallop. Between scallops, draw a st through each of the 4 t , retaining them on the hook, thread over and draw through all at once; repeat from beginning of row.

Figure 102. - Chain 92. Ist rozu- One $t$ in 4 th ch from hook, 2 t in next 2 ch, ch 2 , skip 2 on foundation chain, t in 3 d ch, ch 2 , skip $2,+\mathrm{t}$, (ch 2 , skip 2, 1 t on t ) until you have 21 spaces, +t , ch 2 , I t , ch 2 , +t . 2 d row-Chain 3, 3 t , ch 2 , I t , ch $2,4 \mathrm{t}$, 2 I sps , +t , ch 2 , I t on t , ch $2,4 \mathrm{t}$ on +t . 3d rozu-Chain 3 , $3 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}, 9 \mathrm{sps}, 4 \mathrm{t}, 9 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t} .4 \mathrm{th}$ roze -Slip stitch lack on 3 t , ch $3,3 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 8 \mathrm{sps}$, Io $\mathrm{t}, 8 \mathrm{sps}, 4 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}$. 5 the rozu-Chain $3,3 \mathrm{t}, 5 \mathrm{sps}$, $+\mathrm{t}, 4 \mathrm{sps},+\mathrm{t}$, $\mathrm{r} \mathrm{sp}, 10 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}, 3 \mathrm{sps}, 7 \mathrm{t}$. oth row-Slip stitch back on 3 t , ch $3.3 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}$, I sp, $4 \mathrm{t}, 2 \mathrm{sps}$, io t , tuft ( see 6th row of directions for Fig. 100 ), $11 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}$. 7 th rozu -Chain 3, $3 \mathrm{t}, 7 \mathrm{sps}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, tuft, 6 t , tuft, 7 t , I $\mathrm{sp}, 7 \mathrm{t}, 5 \mathrm{sps}, 4 \mathrm{t}$. 8th row-Chain $3,3 \mathrm{t}, 3 \mathrm{sps}$, I3 t, I sp, io t, I sp, io t, I sp, i3 t, $5 \mathrm{sps}, 4 \mathrm{t}$. 9 th rozu-Chain $3,3 \mathrm{t}, 6 \mathrm{sps}$, $10 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, I sp , ch 3 , I d in middle of sp below, ch 3 , I $t$ on next $t$, I $\mathrm{sp}, 4 \mathrm{t}, 2 \mathrm{sps}$, 1 o $\mathrm{t}, 4 \mathrm{sps},+\mathrm{t}$. Ioth rozu-Chain 5 , I $t$ in $4^{\text {th }}$ ch from hook, it in next ch, 4 more $t$, 7 sps, 7 t, ch 3 , 1 d on fth $t$, ch 3 , 1 d on next t, ch 5 , I d on next t , ch 3 , d on next t , ch $3,7 \mathrm{t}$, $9 \mathrm{sps}, 4 \mathrm{t}$. $I_{\mathrm{It}} \mathrm{th}$ roz-Chain $3,3 \mathrm{t}, 4 \mathrm{sps}, \mathrm{I} 3 \mathrm{t}$, I sp , +t , I sp , ch 5 , I t on next t , ch 3 . I d under 5 ch , ch 3 , I t on t , ch 5 , I t on t , $\mathrm{i} \mathrm{sp}, 4 \mathrm{t}$, r sp , i 3 t , $3 \mathrm{sps}, 4 \mathrm{t}$. $\mathrm{I}_{2}$ th rozu-Chain 5. t in - th and 5th ch , + more t, 4 sps, 13 t , ch 5 , skip 3 t and i sp . i t on next t , ch 3 , d in 5 ch , ch $3, \mathrm{t}$ on t , ch 5 , t on t , ch 3 , d in 5 ch , ch 3 , t on t , ch 5 , skip I sp and 3 t , I 3 t , $5 \mathrm{sps},+\mathrm{t}$. $13^{\text {th }}$ rozu-Chain $3.3 \mathrm{t}, 3 \mathrm{sps}$, I I t, tuft, +t , I sp, ch 3. i d under 5 ch , ch 3 , I t on next t , ch 5 , it on t , ch 3 , d in 5 ch , ch 3 , t on t , ch 5 , t on t , ch 3 , d under $5 \mathrm{ch}, \mathrm{ch} 3, \mathrm{t}$ on next t , i sp, 4 t , tuft, if t , 3 sps, 4 t. Iffth row-Chain $3.3 \mathrm{t}, 2 \mathrm{sps}$, II t, tuft, $4 \mathrm{t}, 2 \mathrm{sps}$, ch 5 , t on next t , ch 3 . d under 5 ch , ch 3 , $t$ on next $t$, ch $5, t$ on $t$, ch 3 . d under 5 ch, ch 3 , $t$ on $t$, ch 5 , t on $\mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, \mathrm{tuft}, 1 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$. I5th rozuLike I3th. I6th rozu-Chain $3.6 \mathrm{t}, 4 \mathrm{sps}, \mathrm{I} 3 \mathrm{t}$, ch 5 , t on t , ch 3 , d under 5 ch , ch 3 , t on t , ch 5 , t on next t , ch 3 ,
d under 5 ch, ch $3, \mathrm{t}$ on t , ch $5, \mathrm{I} 3 \mathrm{t}, 5 \mathrm{sps}, 4 \mathrm{t}$. 17 th row-Chain 3, $3 \mathrm{t}, 4 \mathrm{sps}$, $13 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}$, 1 sp , ch $5, \mathrm{t}$ on t , ch 3 , d under 5 ch, ch 3 , t on t , ch 5 , t on t , ch $2,3 \mathrm{t}$ under $5 \mathrm{ch}, \mathrm{I} \mathrm{t}$ on next t , $\mathrm{I} \mathrm{sp}, 13 \mathrm{t}$, 3 sps, +t . 18 th rozu-Chain $3,6 \mathrm{t}, 7 \mathrm{sps}, 7 \mathrm{t}$, ch 3 , d under ch, ch 3 , $t$ on $t$, ch 5 , $t$ on $t$, ch 3 , d under 5 ch , ch $3, \mathrm{t}$ on next $\mathrm{t}, 6$ more $\mathrm{t}, 9 \mathrm{sps}, 4 \mathrm{t}$. Lgth rozu-Chain $3,3 \mathrm{t}, 6 \mathrm{sps}$, $10 \mathrm{t}, 2 \mathrm{sps},+\mathrm{t}, 3$ of them made under 3 ch , I sp , ch 3 , d in 5 ch , ch 3 , t on next $\mathrm{t}, \mathrm{I} \mathrm{sp},+\mathrm{t}, 2 \mathrm{sps}$, 1 t $\mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}$. 2oth rozu-Chain 3 , $3 \mathrm{t}, 3 \mathrm{sps}$, I3 t, I sp , IO t , I sp , Io t , I $\mathrm{sp}, \mathrm{I} 3 \mathrm{t}, 5 \mathrm{sps}$, 4 t 2Ist rozu-Chain $3,3 \mathrm{t}, 7 \mathrm{sps}, 7 \mathrm{t}$, $\mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, tuft,
 turn, sl st over ist 4 ch (remaining 3 ch stand for I '), miss I $t$ of last row and work I $t$ over each of next $3 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}$, $\mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 2 \mathrm{sps}$, 10 t , tuft, 11 t , $2 \mathrm{sps}, 4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 4 \mathrm{sps},+\mathrm{t} .23 d$ rozu-Chain 3 , $3 \mathrm{t}, 5 \mathrm{sps}, 4 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}$, $\mathrm{I} \mathrm{sp}, 10 \mathrm{t}, \mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}$, $3 \mathrm{sps}, 7 \mathrm{t} .24 \mathrm{th}$ rozu-Chain 7, turn, sl st over ist 4 ch , miss I t of last row and work I t over each of next $3 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 8 \mathrm{sps}$, $10 \mathrm{t}, 8 \mathrm{sps}, 4 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}$. 25 th row-Chain $3,3 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}, 9 \mathrm{sps}, 4 \mathrm{t}, 9 \mathrm{sps}$, 4 t, 2 sps, 7 t.
lírst Side of Corner. ist rozu-Chain 3. 3 t, $2 \mathrm{sps},+\mathrm{t}, 2 \mathrm{I} \mathrm{sps}, 4 \mathrm{t}$, $\mathrm{r} \mathrm{sp} .2 d$ rozu-Turn, ch 5 (to stand for I sp), $4 \mathrm{t}, 2 \mathrm{I} \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$. 3 d row -Chain 3, $3 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 21 \mathrm{sps}$. $\mathrm{f}^{\text {th }}$ rozu-Chain 3 , $3 \mathrm{t}, 9 \mathrm{sps}, 4 \mathrm{t}, 9 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t} . \quad 5 \mathrm{th}$ rozu-Slip stitch over 4 t of last row, ch $3,3 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 8 \mathrm{sps}$, io $\mathrm{t}, 7 \mathrm{sps}$. 6th rozu-Chain $3,3 \mathrm{t}, 4 \mathrm{sps},+\mathrm{t}$, I sp , 10 t , I sp, $4 \mathrm{t},+\mathrm{sps},+\mathrm{t}, 3 \mathrm{sps}, 7 \mathrm{t} .7 \mathrm{th}$ rozu-Slip stitch over 4 t of last row, ch $3,3 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t}$, I sp , $4 \mathrm{t}, 2 \mathrm{sps}$, 10 t , tuft, ít, $2 \mathrm{sps},+\mathrm{t}$. 8th roz-Chain $3,6 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, \mathrm{tuft}, 6 \mathrm{t}, \mathrm{tuft}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, 5 \mathrm{sps},+\mathrm{t}$. 9th rozo-Chain $3,3 \mathrm{t}, 3 \mathrm{sps}, 13 \mathrm{t}$, 1 sp , io $\mathrm{t}, 1 \mathrm{sp}$, Io t , I sp. Ioth roz-Chain 5 (to stand for 1 sp ), I more $\mathrm{sp},+\mathrm{t}, 3 \mathrm{sps},+\mathrm{t}, 2 \mathrm{sps}$, $\mathrm{io} \mathrm{t},+\mathrm{sps},+\mathrm{t}$. IIth row-Chain 5, t in 4 th ch from hook, t in next, 4 more $\mathrm{t}, 7 \mathrm{sps}, 7 \mathrm{t}, 5 \mathrm{sps}$. 12th rozu-Chain 5, 5 more $\mathrm{sps}, 4 \mathrm{t}, \mathrm{I} \mathrm{sp}, 13 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}$. $13^{\text {th }}$ row-Chain 5 , t in 4th st from hook, $t$ in next, + more $t, 4 \mathrm{sps}$, 13 t , 5 sps. Ifth rozu-Chain 5,5 more $\mathrm{sps}, 4 \mathrm{t}$, tuft, II t, 3 sps, 4 t. I5th roze
-Chain 3, $3 \mathrm{t}, 2 \mathrm{sps}, 11 \mathrm{t}$, tuft, $4 \mathrm{t}, 5 \mathrm{sps}$. Ithth roze -Chain 5, 3 more sps, +t . tuft, II $\mathrm{t}, 3 \mathrm{sps},+\mathrm{t}$. $17 \mathrm{fl} / \mathrm{h}$ row-Chain $3,6 \mathrm{t}$, +sps , 13 t , I sp. I8th rozeChain 3, $3 \mathrm{t}, \mathrm{I} \mathrm{sp}, \mathrm{I} 3 \mathrm{t}$, $3 \mathrm{sps}, 4 \mathrm{t}$. Igth rozeChain 3, $6 \mathrm{t}, 6 \mathrm{sps}$. 2oth rozu-Chain $3,6 \mathrm{t}, 4 \mathrm{sps}$,


Fig. 96. Edging. See page 40


4 t. 2Istrozu-Chain 3, $6 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$. 22d rozu-Chain 5, 2 more sps, 4 t. 23drow-Chain $3,6 \mathrm{t}$, 1 sp , 24th row Chain 5, +t . This completes one-half of corner.

Second Side of Corner. ist rozu-Four $t$, ch 7 , turn, sl st over ist 4 ch . 2d row-Two t into side of t just made, sl st in 3 d st of 5 ch . 3d rozu-Slip stitch to next t , ch $2, \mathrm{t}$ into 5 ch . 4 th rozu-Turn, ch $2,7 \mathrm{t}$. $5^{t h}$ row-Slip stitch to end of $t$, ch 7 , sl st over ist 4 ch , skip ist $\mathrm{t}, 3 \mathrm{t}, 4 \mathrm{sps}, 2 \mathrm{t}$ into side of t . 6th rozu-Turn, $9 \mathrm{t}, 2 \mathrm{sps}, 7 \mathrm{t} . \quad 7$ th rozu-Chain 7 , sl st over ist $+\mathrm{ch}, 3 \mathrm{t}, 4 \mathrm{sps}$, ro $\mathrm{t}, 4 \mathrm{t}$ into 4 t of first side of corner. Sth rozu-Turn, $7 \mathrm{sps}, 7 \mathrm{t}$. gth rozuChain 7, sl st over ist $+\mathrm{ch}, 3 \mathrm{t}, 3 \mathrm{sps}, 13 \mathrm{t}, \mathrm{I} \mathrm{sp},+\mathrm{t}$, I $\mathrm{sp}, \mathrm{t}$ into t of first side of corner, ch $2, \mathrm{t}$ into 5 ch . Iotle rozu-Turn, 2 sps , $13 \mathrm{t}, 4 \mathrm{sps}, 7 \mathrm{t}$. It ith rowChain $3,3 \mathrm{t}, 3$ sps, if t , tuft, $+\mathrm{t}, 5 \mathrm{sps}, \mathrm{t}$ into t of first side of corner, ch $2, \mathrm{t}$ into 5 ch . Iath rozuTurn, $6 \mathrm{sps},+\mathrm{t}$, tuft, II $\mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$. I3th roze Chain $3,3 \mathrm{t}, 3 \mathrm{sps}$, ir t , $\mathrm{tuft},+\mathrm{t}, 7 \mathrm{sps}, \mathrm{t}$ into t of first side of corner, ch $2, \mathrm{t}$ into 5 ch . ${ }^{17} \boldsymbol{q}^{\text {th }}$ rowTurn, $6 \mathrm{sps}, 13 \mathrm{t},+\mathrm{sps}, 7 \mathrm{t}$. 15 th row-Slip stitch over 3 t , ch $3.3 \mathrm{t}, 3 \mathrm{sps}$, 13 t , $\mathrm{I} \mathrm{sp}, 4 \mathrm{t}, 7 \mathrm{sps}, 3 \mathrm{t}$, sl st into t of first side of corner, sl st on 2 ch . I6th row-Turn, $6 \mathrm{t}, 5 \mathrm{sps}, 7 \mathrm{t}, 7 \mathrm{sps}, 7 \mathrm{t}$. ${ }^{2} 7 \mathrm{th}$ rozeSlip stitch over 3 t , ch $3,3 \mathrm{t}, 4 \mathrm{sps}$, $\mathrm{ro} \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, 3 sps, $4 \mathrm{t}, 2 \mathrm{sps}, 6 \mathrm{t}$, sl st into t on first side of corner, sl st to end of t . I8th rozu-Turn, $6 \mathrm{t}, \mathrm{I} \mathrm{sp}$, io t , I sp , io $\mathrm{t}, \mathrm{I} \mathrm{sp}, \mathrm{I} 3 \mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}$. soth rozu-Chain 3 , $3 \mathrm{t}, 5 \mathrm{sps}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}, \mathrm{tuft}, 6 \mathrm{t}, \mathrm{tuft}, 7 \mathrm{t}, \mathrm{I} \mathrm{sp}, 7 \mathrm{t}$, I sp, +t into +t of lirst side of corner. 20th rozuTurn, $1 \mathrm{sp},+\mathrm{t}, 2 \mathrm{sps}$, II t, tuft, $10 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, I sp , $7 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$. 21st roz-Chain 5 , t into 4 th ch from hook, $t$ in next ch, 4 more $\mathrm{t}, 3 \mathrm{sps}, 4 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}$, I sp , Io t , $1 \mathrm{sp}, 4 \mathrm{t}, 4 \mathrm{sps}, 4 \mathrm{t}$, $1 \mathrm{sp}, 4 \mathrm{t}$ into 4 t on first


Fig. 97. Edging. See page 40


Fig. 98. Emging. See page 4 I
side of corner. 22d row-Turn, 8 sps , io $\mathrm{t}, 8 \mathrm{sps}$, $+\mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$. 23d row-Chain 5, t in 4 th ch from needle, t in next, 4 more $\mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}, 9 \mathrm{sps},+\mathrm{t}$, $9 \mathrm{sps},+\mathrm{t}$, I sp, 3 t , sl st into t on first side of corner, sl st into $2 \mathrm{ch} .24 \mathrm{t}_{\mathrm{h}}$ rozu-Turn, ch $2,+\mathrm{t}$, 21 sps , $4 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t} .25^{t h}$ rozu-Chain $3,3 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$, ${ }_{21} \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$ into 4 t on first side of corner. $26 t / 2$ row-Turn, 2 sps, $4 \mathrm{t}, 21 \mathrm{sps}, 4 \mathrm{t}, 2 \mathrm{sps}, 4 \mathrm{t}$. This completes corner. Continue with edging for length desired, repeating from ist row, and make second corner the same as the first, and so on.

Figure ro3. - Use No. 70 Cordonnet crochet cotton and a No. II steel hook. Chain 8 , join with sl st. Ist round-Chain 8, i d t in ring, (ch 4 , I dt in ring) 6 times, ch 4 , sl st in 4 th st of 8 ch . $2 d$ roundChain 5, 5 dt in ist space $(\mathrm{sp})$, 1 dt on $\mathrm{dt}, * 6 \mathrm{dt}$ in next sp, i dt on dt , repeat from * around, making 56 dt in all, join to top st of 5 ch with sl st . $3 d$ round -Chain $5,6 \mathrm{dt}$ on next 6 dt , ch $5, * 7 \mathrm{dt}$ on next 7 dt , ch 5 , repeat from $*$ around, joining last 5 ch with sl st in top st of 5 ch . 4th round-One sl st in next d t, ch 3,* (thread over hook, insert hook in next d t, pull a loop through, thread over, pull through two loops on hook) 5 times; when you will have six loops on hook, thread over and pull through five loops, thread over, pull through last two loops, ch 7 , repeat from $*$ around, joining last 7 ch with sl st in top of first cluster. $5^{\text {th }}$ round-Slip stitch up 3 sts on $7 \mathrm{ch}, 1 \mathrm{~d}$ in 4 th st, ch 9 , I d in 4 th st of next 7 ch , repeat around, sl st in 3d d. 6th roundSlip stitch 5 sts on 9 ch, ch 7 , I $t$ in 6 th st from hook, * (ch 7, thread over hook twice, insert hook in 4th st of 9 ch and make a d t, ch 2, thread over once and make a $t$ in the ist st of $d t$ (which is the loop that was pulled through the 9th st of 9 ch ), inserting hook under the two upper threads of st. Repeat from * around, joining last 7 ch to 5 th st of first 7 ch . Break thread and fasten securely.

Make another wheel like this, but in last row make but 13 of the cross treble stitches, then join to the first wheel as follows: Chain 29, take hook out of work, insert it in centre st of 7 ch between 5 th and 6th cross $t$ from beginning of row on first wheel, catch 20th st and pull through, ch i, being careful that both wheels are right side up, sl st in each of first 3 sts of ch, ch 3 , miss I, i h t in next st, (ch I , miss I , I h t in next st) 8 times, ch 3 , miss I , sl st in three last sts of ch, ch 3 , and finish out row of cross $t$ sts ( 3 more in all), fastening last 7 ch to 5 th st of ist $t$ in cross $t$.

Make as many wheels as required for length of lace you wish, making i3 cross t sts with 7 ch between, in last row, and join as before, finishing row of cross t sts, and breaking thread.

On the last wheel you make when you have length you wish, after completing the row of cross t's, do not break thread, but begin the next round. 7th round-Chain 3, * 1 t in each of the 2 sts in cross $t$, using only one loop of sts, i $t$ oll $t$ of cross $t$, i $t$ in each of the 7 sts of ch; counting the first 3 ch made as 1 t, this makes 11 sts, and there must be just II sts between the beginning of each cross $t$ and the beginning of next, around to the last cross $t$ on wheel before the joining ch, in that one make 1 t on ist $t$ of cross $t$, $t$ in each of next 2 sts, 1 t on 2 d t of cross $\mathrm{t}, 3 \mathrm{t}$ in next 3 sts of ch, then join to 3 d sl st on commecting ch with l sl st, i d under ist sp , 1 d on h t , I d under next sp till you have 19. d (this takes you into the last sp ), I sl st in last sl st on ch, 3 t in next 3 sts on wheel, it on ist $t$ of the cross $t,{ }^{*}$ and repeat from * to * all along the row of wheels around to the lirst joining on second side; whell you reach that, after making the ${ }^{* *} 3 \mathrm{t}$ in 3 sts of last sp , join to ist st of 3 ch on joining chain with sl st, 1 sl st in next st of 3 ch , I d under same 3 ch , i d on h t, I d under next sp , till you have i9 d (the last one should be under the 3 ch at end), i sl st in next st of 3 ch , I sl st in next sl st, I sl st in the top of last $t$ made hefore joining. Three $t$ in next 3 t , ${ }^{* *}$ then repeat row of $t$ all around, at each joining, repeating from ${ }^{* *}$ to ${ }^{* *}$, join with sl st to top st of 3 ch . 8th round-Chain 3, it in next $t$, * 4 t in next t , take hook out of work, insert in first of 4 t , pull last st through, I $t$ in each of next 10 t , repeat from * 13 times, 3 t in next 3 t , which leaves two free t before connecting ch, ${ }^{* *}$ ch 5 , miss 2 d on comecting ch, 16 d in next I6 d, taking both loops of sts, ch 5 , miss 2 t on wheel, 3 t in ni2xt 3 t , repeat from * 8 times, $3 t$ in next 3 t , repeat from ${ }^{* *}$ to next wheel, then alternately from $*$ to ${ }^{*}$ and from ** to ${ }^{* *}$ all around to heginning of round, join with sl st to Ist st of 3 ch. gth round-Chain 3. 7 t in next 7 t , (ch 2, miss I , io t in next io t ) in times, making 5 of the $t$ on each side of st composed of $4 t$, ch $2,9 \mathrm{t}$ in next 9 t , * ch 5 , miss 2 d , 12 d in next 12 d , ch $5,9 \mathrm{t}$ in next 9 t , (ch 2, miss I , io t in next io t) 6 times, ch 2, miss $1,9 \mathrm{t}$ in next 9 t , repeat from ${ }^{*}$, repeat from ${ }^{*}$ all around to beginning of round, working all around end wheel to joining, making $2 \mathrm{ch}, 2 \mathrm{t}$ after last cluster to make Io $t$ in cluster at beginning, join to first 3 ch with sl st. Ioth round-Chain $3,7 \mathrm{t}$ on 7 t , ( ch 3 , io t on io t) il times, ch $3,9 \mathrm{t}$ on 9 t , ${ }^{*}$ ch 5 , miss 2 d , 8 d in next 8 d , ch $5,9 \mathrm{t}$ in next 9 t , ( ch 3 , 10 t in next 10 t) 6 times, ch 3,9 t in next $9 t$, repeat from * all around to beginning of round, making 3 ch , 2 t in next 2 t after last io t , join to 3 ch with sl st. Ith round-Slip stitch in each of next 2 t , ch 8 . 1 dt in 7 th st from hook, ${ }^{*}$ ch 5 . i d under 3 ch , ch 5 , I d t in centre of next io $t$, ch 3 , I $t$ in ist st of $\mathrm{d} t$ at the bottom of $s t$, repeat from $*$ to connection, ch 8 , miss $2 \mathrm{~d}, 4 \mathrm{~d}$ in next 4 d , ch 3 , take
hook out of work, insert in 3 d st of 8 ch (counting up from ist d), pull 3 d st through, ch 5 , 1 d t between 4th and 5th $t$ of next cluster, ch 3 , 1 t in ist st of $\mathrm{d} t,{ }^{* *}$ repeat from * to ${ }^{* *}$ all around, ch 5, I sl st in 5th st of cross t . Break thread and fasten.

Figure Between Wheels.-Chain 8, join with sl st. Ist rozu-Chain 5 , ( 1 d t in circle) it times, turn. 2d row-One sl st in ist d t, ch 5 , +d t ill next 4 d t , ch $3,5 \mathrm{~d} \mathrm{t}$ in next 5 d t , ch 3.4 d t in next 4 d t , I d t in ist st of 5 ch at end, turn. 3 d rozuChain I, 5 d in next 5 d t , ch 5.5 t in next 5 d t , ch $5,5 \mathrm{~d}$ in next 5 d t , turn. .fth rozu-Chain 3, * (thread over hook once, insert in ist d, pull a loop through, thread over, pull through two loops) 5 times, thread over, pull through five loops on hook, thread over and pull through last two loops, * ch 3 , take up row of wheels, holding wrong side up, insert hook under the 3 ch of 2 d cross t from joining on first wheel at the right, make 1 d, ch 3 , 1 d under first 5 ch on figure, ch 4 , repeat from * to * on 5 t , I 1 t under 3 ch of cross $t$ next to joining, I 1 t in 3 ch of opposite cross $t$, ch 4 , I $d$ under next 5 ch on figure, ch 3 , 1 d under 3 ch of next


Fig. 99. Edging. See page 41
cross $t$, ch 3 , repeat from ${ }^{*}$ to ${ }^{*}$ in last 5 d on figure, break thread and fasten. Make one of these figures between each wheel on both sides, joining in the same manner.

Heading. ist roz-In the first stitch of fourth cross treble from joining in end wheel at right, having a slip knot on hook, fasten thread and ch 2, I $t$ in $2 d t$ of cross $t$, ch 16 , $I$ d under 3 ch of next cross $t$, ch 12 , 1 d under 3 ch of next cross $t$, ch 12, * thread over four times, insert hook in ist $t$ of next cross $t$, draw a loop through, (thread over hook and draw through two loops) twice, thread over hook, insert hook in $2 \mathrm{~d} t$ of cross t , pull loop through, (thread over, and pull through two loops) 5 times; * ch 9 , make a $1 t$ in the end $d$ of the row of 5 d in first petal of figure, ch $9,3 \mathrm{~d}$ in ring at top of figure, ch 9, I l t in end $d$ of row in last petal, ch 9, repeat from ${ }^{*}$ to ${ }^{*}$, (ch 12 , I d under 3 ch of next cross t) twice, ch $12,{ }^{* *}$ repeat from * to ${ }^{* *}$ ending on 4 th cross $t$ of last wheel, turn. 2d rozu-Chain 4, miss 1 , 1 t in next st, ch I , miss

I, I t in next st to end of row, turn. 3d row-Chain 3, it in each st to end of row, turn. 4 th row-Like 2 d row. Repeat heading on the other side.

Cover Design.- Chain io, join in a ring with sl st. ist round-Chain $\mathrm{I}, 2 \mathrm{~d}$ in ring, ch 5 , 1 d in Ist st of 5 ch for a picot, ( 3 d in ring, p) 5 times, I d in ring, join to ist d with sl st. 2d round-Chain 8, it in centre d between next 2 p 's. (ch 5 , 1 t in centre d between next 2 p's) 5 times, joining last 5 ch with sl st to 3 d st of 8 ch . $3 d$ round-Nine d
star, ch 4, I t in centre st between next 2 p 's on ring; ch 4 , insert hook in corresponding $p$ loop on next petal, ch 4 , join with sl st in 3d ch of ist p loop. Break thread and fasten off.

Figure 104. - Chain 115. ist roun-Treble in $\downarrow$ th ch from hook, 3 treble in next 3 ch, ch 3 , skip 2 on foundation, double in third ch, ch 3, treble in third ch. This is one festoon. Nake three more festoons, ch 2 , treble, until there are ig spaces, 4 festoons, 4 treble.


Fig. ioo. Insertion. See page 42

2d row-Chain 3. 3 treble, ch 5 , treble over treble (i har), 3 more bars, ch 2, io treble, II spaces, io treble, ch 2 , 4 bars, 4 treble.

3d roan - Chain 3, 3 treble, 3 festoons, I bar, i6 treble, 4 spaces, 4 treble. 4 spaces, 16 treble, I har, 3 festoons, 4 treble.

4th roze - Chain 3, 3 treble, 3 bars, ch 2, 7 treble, 3 spaces, 4 treble, 3 spaces, 4 treble, ch 2. 4 treble, 3 spaces, 4 treble, 3 spaces, 7 treble, (the last 3 being
under each sp around, join with sl st to ist d.
First Petal. ist rou--Chain i, I d in st where joined, (ch 3, miss 2, I d in next d) 3 times, turn. 2d,3d, and 4 th rows the same, making 4 ch each time in turning. 5th row-Chain 2, I d in next sp, (ch 3, I d in next sp) twice, turn. 6th roz'-Chain 2, I d in ist sp , ch 4 , I d in next sp, turn, ch 2, I d in next sp, pull loop out and put ball through, letting thread lie loosely alongside of petal, insert hook in last $d$ of petal and pull a loop through. Make 5 more petals in the same way, then make a row of d sts around each petal, making I d in bottom sp, 4 sps with $3 \mathrm{~d}, 7 \mathrm{~d}$ in top sp , the same on the other side. Slip stitch up over 2 sp , i d in next sp , and make a round of p loops as follows: ch 7 , I d in 5th st from hook, ch 7 , p in 5th st from hook, ch 2, miss 5 d , I d in next d, this brings you to the ist $d$ in top sp, make another $p$ loop, miss 5 d , I d in next ( d , another p loop, miss 5 d , i d in next d, $1 / 2$ p loop, (ch $7, p$ in 5 th st, ch 2 ), miss 6 d on next petal, i d in next d; repeat around, join with sl st in ist d on first petal.

Make another star like first one, joining between p's on p loop at top of a petal as follows: ch $7, \mathrm{p}$ in 5th st, ch I, take hook out of work, insert in top p loop between petals, pull st through, ch 6, p in 5th st, ch 2, I d in 6th d, then finish out p loops on second star.

Make as many stars as you require, joining each to preceding one, as you make it. Between the stars on each side make a little $p$ ring as follows:

Ring.-Chain 8, join with sl st. 2 d in ring. $p$, ( 3 d in ring, p, ) + times, I ( l in ring, join to I st d with sl st. Chain 8, p in 5 th st, ch $7, \mathrm{p}$ in 5 th st, ch 2 , I $t$ in centre st between p's, ch 4 , pick up row of stars, insert hook in p loop next top loop of a petal, next before joining petal, ch 4 , I $t$ in centre st between next 2 p's on ring; ch 4 , insert hook in next $p$ loop on joining petal, ch 4 , 1 t in centre st between next 2 p's, ch 4 , insert hook in corresponding $p$ loop on next
made under the 5 ch ), ch 2,3 bars, 4 treble.
5th rozu-Chain 3, 3 treble, 3 festoons, ch 2, 7 treble, 6 spaces, 4 treble, ch 5, treble over 2 ch of 4 th row, ch 5,4 treble, 6 spaces, 7 treble, ch 2,3 festoons, 4 treble.

6th row-Chain 3, 3 treble, 3 bars, ch 2, 7 treble. 5 spaces, 4 treble, ch $5,+$ treble ( 2 on each side of treble in 5 th row), ch 5,4 treble, 5 spaces, 7 treble, ch 2, 3 bars, 4 treble.

7th roin-Chain 3, 3 treble, 4 festoons, 7 treble, 3 spaces, 4 treble, ch 5, io treble, ch 5, 4 treble, 3 spaces, 7 treble, 4 festoons, 4 treble.
8th rozu-Chain 3, 3 treble, 4 bars, 4 spaces, 4 treble, ch 5,16 treble, ch 5,4 treble, 4 spaces, 4 bars, 4 treble.
gth row-Chain 3, 3 treble, 2 festoons, ch 2, 10 treble, 3 spaces, 4 treble, ch 5 , treble over 5 ch , ch 2 , 16 treble, ch 2 , treble over 5 ch , ch 5, 4 treble, 3 spaces, 10 treble, ch 2,2 festoons, 4 treble.

Ioth row-Chain 3. 3 treble, 2 bars, 36 treble, ch 2 , 4 treble, ch 5 , treble over 5 ch , ch 5 , i6 treble, ch 5 , treble, ch 5,4 treble, ch 2 , i6 treble, 2 bars, 4 treble.

I Ith rozu-Chain 3, 3 treble, I festoon, ch 2, io treble, ch 2,7 treble, ch 2,4 treble, ch 5,7 treble, ch 2 , 10 treble, ch 2,7 treble, ch 5, 4 treble, ch 2 ,


Fig. ioi. Edging. See page +2

7 treble, ch 2 io trel)le, ch 2 , I festoon, 4 treble.

I2th row Chain 3 , 3 treble, I bar, 10 treble, 5 spaces, 4 treble, ch 2, 13 treble, ch 2 , 4 treble, ch 2 , 13 treble, ch 2, $4 \mathrm{treble}, 5$ spaces, 10 treble, I bar, 4 treble.

I3th roze Chain 3, 3 treble, I festoon, io treble, $5 \mathrm{spaces}, 4$ treble, ch 2, 34 trelble, ch 2, 4 treble, 5 spaces, io treble, I festoon, 4 treble. Ifth rowe -
Like 12 th row. I5th row -
Like inth row. I6th roze -
Like ioth row. I7th rozu-Like 9th row. ISth row-Like 8th row. I9th rozu-Chain 3, 3 trelle, 3 festoons, I bar, 7 treble, 3 spaces, 4 treble, ch 5 , io treble, ch 5, 4 treble, 3 spaces, 7 trel)le, I bar, 3 festoons, 4 treble.

20th rozu-Like 6th row.
2Ist rozu-Like 5th row
22d rou-Like 4th row.
23d row-Chain 3, 3 treble, + festoons, 6 treble, 4 spaces, 4 trelle, 4 spaces, 16 treble, 4 festoons, + treble. 2 th roze-Chain 3, 3 treble, 4 bars, ch 2, 10 treble, II spaces, io treble, ch 2, 4 bars, 4 treble.
25 th roze-Chain 3, 3 treble, 4 festoons, 19 spaces, 4 festoons, 4 treble; this row is like first row. Repeat from 2d row for length required.


Ific. ioz. Epging. See page 43
peat from * three times (4 bars in all) ch 2, 10 treble,
3d rou-Chain 8, treble into 6th ch, treble into next 2 ch, 13 more treble, 4 spaces, 4 treble, 4 spaces, 16
$4^{\text {th }}$ row-Chain 3, 3 treble, 3 hars, ch 2, 3 t under 5 ch, 4 treble on 4 treble, 3 spaces, 4 treble, 3 spaces, 4 treble, ch $2,+$ treble, 3 spaces, + treble, 3 spaces,

5th rozu - Chain 3, 6 treble on 6 treble, 6 spaces, 4 treble, ch 5, treble into middle of 2 ch of $t$ th row, ch 5,4 treble, 6 spaces, 7 treble, ch 2,3 festoons, + trelle.

6th roon-Chain 3, 3 treble, 3 bars, ch 2 , 7 treble, 5 spaces, + treble, ch 5, + treble (2 on each sidle of treble of 5 th row), ch 5, 4 treble, 5 spaces, 7 treble. 7th row-Chain 3, skip 3 treble, 7 treble, 3 spaces, 4 treble, ch 5, io treble, ch 5, 4 treble, 3 spaces, 7 treble, + festoons, 4 treble.
sth rozu-Chain 3, 3 treble, 4 bars, 4 spaces, + trelle, 5 ch , 16 treble, $5 \mathrm{ch}, 4$ trelble, 4 spaces.
9th rozu-Chain 15, treble into 7 th ch, 8 more treble in next 8 stitches of ch, treble into treble, 3 spaces, 4 treble, ch 5 , treble into 5 ch, ch 2 , i6 treble, ch 2 , treble into 5 ch , ch 5,4 treble, 3 spaces, io treble, 6 of them under first $5 \mathrm{ch}, 4$ treble under next 5 ch , ch 2,2 festoons, 4 treble.

Ioth row-Chain 3, 3 treble, 2 bars, 16 treble, ch 2 , 4 treble, ch 5 , treble into 5 ch , ch 5,16 trelle, ch 5 , treble into 5 ch , ch 5,4 treble, ch 2 , 16 treble (last 3 treble into loop).

IIth rozu-Chain 9, treble into 7th, 8th, and 9th ch, 7 more treble on treble, ch 2 , miss 2,7 treble on 7 treble, ch 2, 4 treble, ch 5, treble into treble, 5 treble into 5 ch, treble into treble, ch 2 , miss 2 , io treble in io treble, ch 2,7 treble, ch 5, 4 treble, ch 2, 7 treble, ch 2 , io treble, ch 2 , I festoon, 4 treble.

Figure 105.Chain 87. Ist rowe -Treble into 9th ch, ch 2, skip 2 on formdation ch , treble into next, ch 2, skip 2, treble until there are i8 spaces, * ch 3 , skip 2 , double into third ch, ch 3 , treble into third ch; * repeat from * three times (4 festoons in all), 3 more treble.
2d row-Chain 3, 3 treble, * ch 5 , treble into treble of ist row ; * re-


Fig. io3. Insertion. See page 44


Fig. io4. Insertion. See page 46

I2th row-Chain 3, 3 treble, I bar, io treble, 5 spaces, 4 treble, ch 2, 13 treble, ch 2, 4 treble, ch 2, i3 treble, ch 2,4 treble, 5 spaces, io treble.

I3th row-Chain 3, 9 treble on 9 treble, 5 spaces, 4 trelle, ch 2,34 trehle, ch $2,+$ trehle, 5 spaces, io treble, i festoon, 4 treble.
1.th row-Chain 3, 3 treble, I har, io treble, 5 spaces, 4 treble, ch 2,13 treble, ch 2 , miss 2,4 treble, ch 2 , miss 2,13 treble, ch 2,4 treble, 5 spaces, 10 treble.

Isth row-Chain 3, skip 3 treble, io treble, ch 2, 7 treble, ch 2, 4 treble, ch 5, 7 treble, ch 2, io treble, ch 2, 7 treble, ch 5, 4 treble, ch 2, 7 treble, ch 2 , io treble, ch 2 , I festoon, 4 treble. Ithth row-Chain 3, 3 treble, 2 bars, 16 treble, ch 2,4 treble, ch 5 , treble, ch 5 , 16 treble, ch 5 , treble, ch 5,4 treble, ch 2, 16 treble.

17th row-Chain 3, skip 3 treble, io treble, 3 spaces, 4 treble, ch 5, treble into second 5 ch , ch 2,16 treble, ch 2 , trehle in 5 ch , ch 5, 4 trelle, 3 spaces, io treble, ch 2,2 festoons, 4 treble.

18th row-Chain 3, 3 treble, 4 bars, 4 spaces, 4 treble, ch 5, 16 treble, ch 5,4 treble, 4 spaces.

Ioth row-Chain 5, 7 treble (into last 2 spaces of 18 th row), 3 spaces, 4 treble, ch 5, io treble, ch 54 treble, 3 spaces, 7 trehle, I har, 3 festoons, 4 treble.

20th row-Chain 3, 3 treble, 3 bars, ch 2,7 treble, 5 spaces, 4 treble, ch 5 , 4 treble, ch 5, 4 treble, 5 spaces. 7 treble (last 3 in loop).

2 Ist row-Chain 3, 6 treble, 6 spaces, 4 treble, ch 5, treble into middle of 4 treble, ch 5, 4 treble, 6 spaces, 7 treble, ch 2,3 festoons, 4 treble.
22d row - Chain 3, 3 treble, 3 bars, ch 2, 7 trehle, 3 spaces, 4 treble, 3 spaces, 4 treble, ch 2, 4 treble, 3 spaces, 4 treble, 3 spaces, 7 treble.

23d rozu-Chain 3, skip 3 treble, 16 trelle, 4 spaces, 4 treble, 4 spaces, 16 treble, 4 festoons, 4 treble.
$2 t^{\text {th }}$ roan-Chain 3, 4 bars, ch 2, io treble, I I spaces, io treble.
Repeat from ist row.
Edging (not illustrated).-Chain 30. Ist row-One t in 8th st, t in each of next 3 t , ch $2, \mathrm{t}$ in 3 d st, ch 2 , miss 2, (I t, $3 \mathrm{ch}, \mathrm{I}$ t) a half shell (h s), in 3 d st, ch $2, \mathrm{t}$ in 3 d st, ch 2 , miss $2,4 \mathrm{t}$ in next 4 sts, ch 2 , t in last st, ch 5, turn.
2d row-One t on last t made, ch $2,{ }^{*} 4 \mathrm{t}$ on 4 t , ch 2 , t on t , ch 2 , I d in next space ( sp ), ch I , shell of (3 t, ch $\mathrm{I}, 3 \mathrm{t}$ ) in h s, ch $\mathrm{I}, \mathrm{I}$ d in next sp , ch 2 , t on t , ch 2 , 4 t on 4 t , ch $2, \mathrm{t}$ in 3 d st of 5 ch , ch 5 , turn. *

3d row-* Four t on 4 t , ch $2, \mathrm{t}$ on t , ch $3, \mathrm{~h} \mathrm{~s}$ in I ch of shell, ch 3 , t on t , ch $2,4 \mathrm{t}$, ch $2, \mathrm{t}$ on $\mathrm{t},{ }^{*} 5 \mathrm{t}$ in 5 ch , ch 3 , turn.

4th row-One $t$ on each $t$, making 2 in last 1 ( 7 in all, ist 3 ch, representing 1 ), ch 2 ; repeat 2 (l row from * to *.
$5^{\text {th }}$ row-Repeat 3 d row from ${ }^{*}$ to ${ }^{*}$, t in each t , 2 in last t , ch 3 , turn.
Sth roze-One $t$ in each $\mathrm{t}, 2$ in last t , ch 2 ; repeat 2d row from * to *.
$7^{\text {th }}$ row-Repeat 3 d row from * to *, t in $\mathrm{t}, 2$ in last $t$, ch 3, turn. 8th row-Make $t$ in $t, 2$ in last I . ( $1+$ in all), ch 2 ; repeat 2 d row from * to *. 9th rowRepeat 3 d row from * to ${ }^{*}$, ch $3, \mathrm{t}$ in same st with last t , (ch 2 , miss $3 \mathrm{t}, \mathrm{h} \mathrm{s}$ in next t , ) twice on side, once in point, 3 times on next side, making ist h s on 2 d side in bottom of t at end of ist row; the others, miss one row of $t$ and catch in end of next row, t in t at end of ist row, turn. Ioth row-Six t in each h s, I d in each 2 ch between; after last 6 t , make I d in next t , ch 5 ; repeat 2 l row from * to *. IIth row-Repeat 3 d row from * to ${ }^{*}$, making last $t$ in 3 d st of 5 ch .

Repeat from 2 d row for length required.


Fig. 105. Edging. See page 47


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