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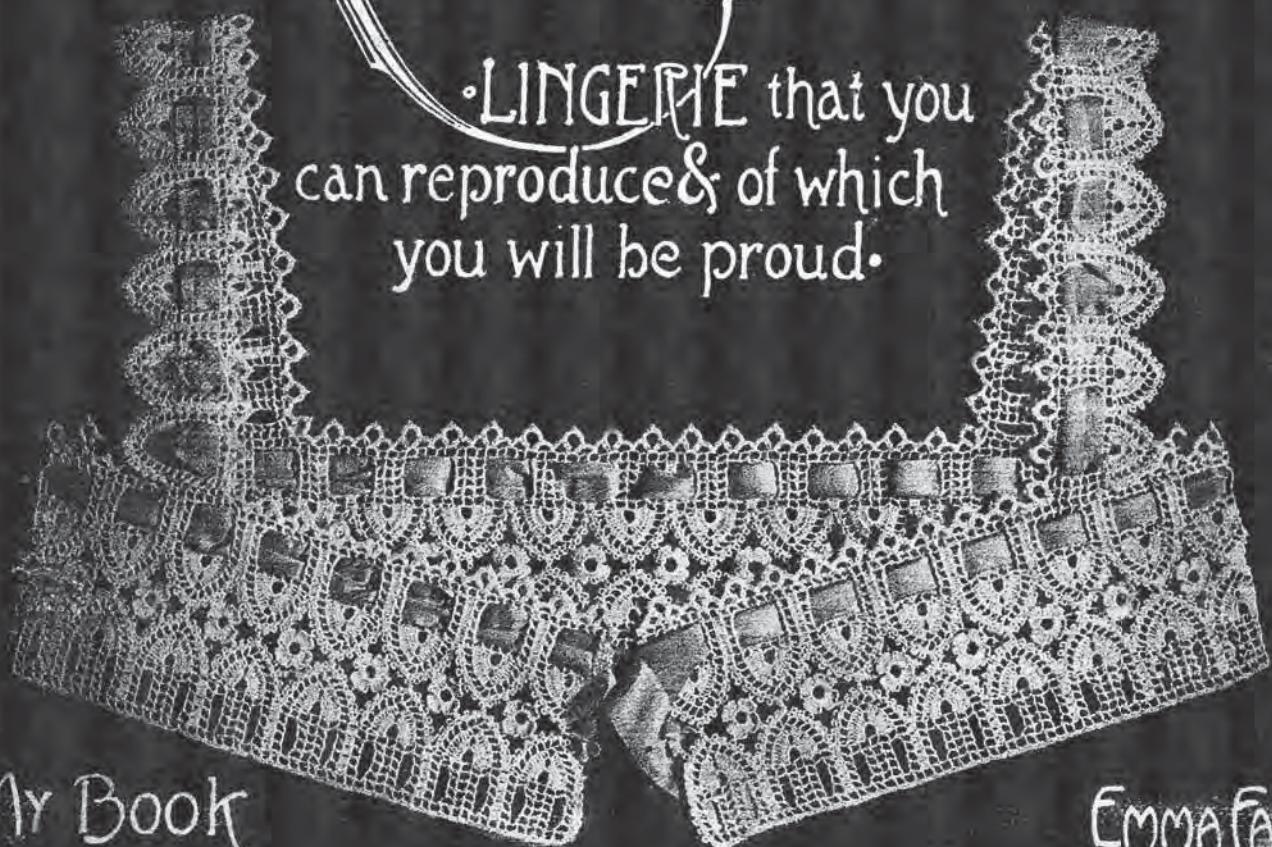
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Fifteen New Crocheted **YOKES** with full Instructions

LINGERIE that you
can reproduce & of which
you will be proud.



My Book

EMMA FARNS

Priced 10/-



IN PRESENTING THIS BOOK



CREATING things new in Crochet has always been a source of greatest interest to me, and the comment on my book—*Milady's Lingerie*—has made me wish to add my effort in that issue.

While this book has been in preparation, I have stopped to give attention to the great many requests for a book on "Alpha-Bets," and if it too, is received like the first, I shall be proud of my A, B and C editions of crochet. If we could be taught the wonders in the fingers of the deaf and the mute, I think I might create books A, B, C and on to Z.

I shall continue to give my best efforts to presenting books on needlework, and if their handicraft does no more than allay the use of the antique patterns, I shall feel gratified.

Emma James

STITCHES AND THEIR INSTRUCTIONS AND SEAMLESS JOININGS

1.—CH.—CHAIN. Make a slip knot. Draw thread thru loop. Continue to draw two loops.

2.—S.S.L.T.—SINGLE SLIP STITCH. (Sometimes called a tight slip stitch.) Form chains, put hook in last chain and draw thread thru. Pull loop just made thru first loop.

3.—S.L.T.—SLIP STITCH. Form chains, put hook in last chain and draw thread thru. Put thread over the hook and draw thru both stitches.

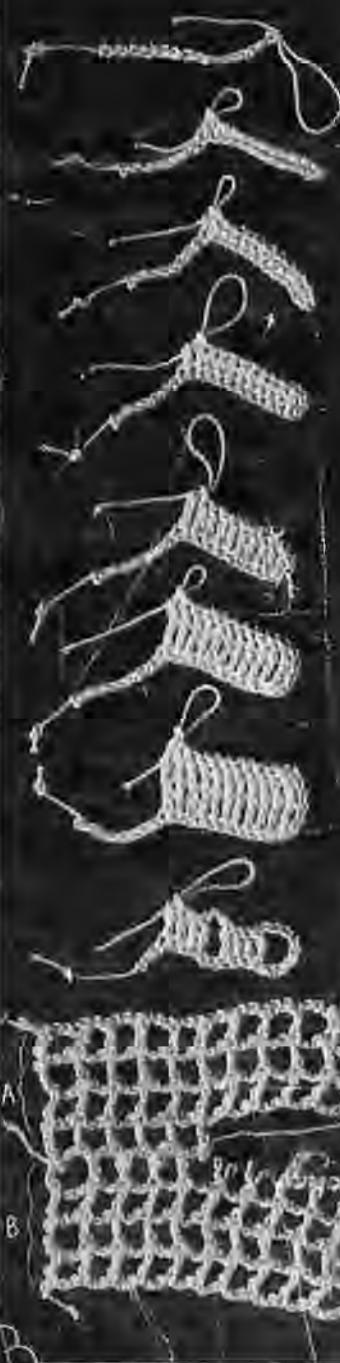
4.—SC.—SINGLE CROCHET. Form ch. with thread once around hook, bring into ch. and pull loop through. Twist thread around hook again and pull thru the three loops at one time.

5.—DC.—DOUBLE CROCHET. With a st. (stitch) on the hook, and thread over the hook, put hook thru the work, draw thru making 3 sts. on the hook, with thread over draw thru 2 sts., with thread over draw thru last 2 stitches.

6.—D.T.—DOUBLE TREBLE. With a st. on the hook and thread over the hook twice; draw thru 3 times.

7.—T.T.—TRIPLE TREBLE. Stitch on the hook, and thread three times over hook; draw thru four times.

8.—OM.—OPEN MESH. Form ch. on the turn, take 1 dc. in 8th st. from hook. Then ch 2 and a dc. in 3rd ch. below. Repeating,



8a.—sm.—SOLID MESH. Four double crochets in 4 chains. Where they alternate, open and solid meshes, note there are only 2 chains untouched. When two solid meshes adjoin use 7 double crochets, the center one counting for the mesh on either side, where 3 are together use 10 dc, adjoining meshes adding only 3 dc.

9a.—p.—PICOT. sk. (Skip) 3 chs. and make a sl. st. Ch. 4 and catch back into first ch. thread over hook once, draw thru both loops. Make 3 or 4 sl. st. or number desired, between picots and continue to desired length.

10.—sh.—SHELL STITCH. 5dc into one chain. Repeat, 3 chs.

11.—pt. st.—PETAL STITCH. Form ch. work 3 dc. in chs, having last loop of each on hook, draw a loop thru the three on hook, and make 5 chs.

12.—X.st.—CROSS STITCH. Form chain, wind thread over hook twice draw thread thru, making 4 st. on the hook, draw thru 2. Skip 2 on the hook, skip 2 chs., then 1 dc. in next, work off the 2 st. on hook, add 2 chs. 1 dc. in middle of dc. Just made. Ch. 2, and repeat—thread over hook twice.

13.—lac.—LACET. In a ch. of 7 stis.—1 dc. ch3, sk2, 1 sl. st. in 4th ch.—ch3, sk2, 1 dc in 7th ch. This forms the "K"—Coming back—1 dc over same, ch5, dc over same. The first picture shows the manner of working and the other the way it is generally placed in finished work.

14.—kn st.—KNOT STITCH. Form chain. The first loop is a half kn st. Starting a new thread, make a stitch, draw out the loop on hook 1-1/2 to 1-3 inch; make a chain, that is, take up thread and draw through this loop to fasten, then 1 sl. st. in long chain. Then take up thread and draw with another long loop, thru the stitch on hook, fasten, making another half kn st. The 2nd and 3rd loops constitute one full knot st over 5 chains.

The upper kn st is the same—one stitch on hook—long loop—fasten—then 2 sl. sts over the double threads of loops below.

15. Is a showing of a SEAMLESS JOINING. Consider part A the shoulder strap of a yoke and part B the panel of front. In working the last row of part A—the thread in middle at left—work directly into the loops (dc loops) which are left loose, by cutting away the original chain stitches. The picture shows 5 completed meshes, with no sign of the joining, then the next 2 meshes show the loose loops, where the chain has been cut away, and over last 3 meshes the original chain is still shown—cut it as you come to it, very carefully close beside the dc stitches, to leave the loose loops.

The only part of the original chain that is ever saved is the last row where the chain turns to make a mesh (this was the first mesh worked in the joining shown here) and was done in this manner—ch3 down, one chain st into 4th chain, on the turn from part B—this is all that is saved of the chain in part B—then ch2, 1dc over dc of last row made—part A—catch the 2 open loops of a lower dc, part B, ch2, and continue—dc and catch loops, ch2, dc and catch loops.

16.—Is another showing of a SEAMLESS JOINING, probably easier in joining open meshes, but I show it with open and closed meshes to give you the plan. Consider part A the start of an insertion, and part B the finish of it—to join—work the last TWO rows of part B at one time. In the picture to the right the thread is coming up, at the right from the 3rd row of open meshes, ch 3, 1 dc into center st of the turning mesh—part A—then ch2, 1dc up to part A, then the solid mesh in part B is 4 dc as usual, a solid mesh up to part A, 4dc as usual, 1dc down, ch2, 1 dc down—now the fifth mesh in part A is solid and to show the scheme of it I made this one alone (it is only necessary to work it this way when solid mesh meets solid mesh, as the 8 dc up and down would become a bulk) make 1dc up as if for an open mesh, then ch2 1 dc down and complete the lower 5th mesh, now to fill out the upper solid mesh—turn—work 3dc back into the part A dc just made—these 3dc worked horizontally—fasten to next dc of part A, turn and slip st (tight) back to center line.

The picture shows next mesh up and down both open, then both solid—the upper part A was worked regularly, and the lower one horizontally as explained, and gives you an idea of its appearance. This positively avoids any unsightly joining and is not hard to acquaint yourself with.



© 1930 Emma Barnes

Bouquet Dress Sash, No. 19 Pattern Size 35.

Start at right side of front panel, work lengthwise.
 1st Row—Ch 7, sl st in 4th ch from hook, ch 3, 2 dc in next 2 sts, ch 3, turn, 2 dc ch 2 dc over 3 sts in next corner, Ch 3, turn. Continue until there are 39 points or 78 rows, then ch 3 and turn this with makes a 15 inch strip into which knot stitches and figures are worked. 2nd Row—2 dc ch 2 dc in first point and same figure in second point—2 sts at 3rd point, full kn st, 2 sts, 6th 7th points, then ½ knot st, this will make 4 kn st—3 dc ch 2 dc in 7th and in 8th points. Repeat same for second part. Three sets of 5 points in each of the center parts. Then the last 2 parts on each side with 2 sl sts, ch 2, turn.

Upper edge for neck and sleeves.
 1st Row—2 sl sts, ch 6, 2 sl sts in each point, Ch 2 instead of 6, over corners.
 2nd Row—3 sl sts, ch 4-4 sl sts, ch 4-3 sl sts, all over each loop of 6 sts.

2nd Row—2 dc ch 2 dc in center of same figure and repeat in next figure. Then 1 sl st in last dc below, 1 full row over first full in sl st, sl st, more full kn sts over same. Then 1 sl st over first dc of figure below. Continue until there are 9 points of 17 rows at each side of front or back panel. Break thread. Now start sash, no part, work 3 rows over 4 points, then 6 rows over 100 center points.

Shoulder straps—Start over 3 points of front panel, 1st Row—1 sl st, ch 3, 2 dc ch 2 dc in first point, 1 sl st in second point, ½ kn st, 3 dc ch 2 dc in third point, ch 3, turn.
 2nd Row—2 dc ch 2 dc over the 2nds of same figure, 1 sl st in last dc below, 1 full kn st, 1 sl st in first dc of next figure, skipping the kn st below, 2 dc ch 2 dc over same, ch 3, turn. Continue until desired length is reached, and join at back panel.

Lower Edge—Start over the lowest part of front panel:
 1st Row—1 sl st in 60 dc at wrong side of work. Ch 6 over 1 sl st, 2 sl sts taking up 1 st, sl st, sl st, 6 Repet over each two center figures. Repeat over second part, 1 sl st in first dc, ch 1, turn. 2nd Row—3 sl st, ch 4, 4 sl st, ch 4, 3 sl st—all over each loop of 6 sts. Slip st over the two center figures. Break thread. Work same edge over knot stitches above, 10 each part, in rounds remaining, at front and back panels, as well as front sash.

Under Arm Part—Start same as front panel. Work 10 rows over 20 rows, ch 3, turn, 2 dc ch 2 dc in first point, then 2 sl sts, same as in front panel, 2 figures of 2 dc ch 2 dc, again 2 kn sts and 1 figure in last point, Ch 1, and join with 1 sl st, 10th point on outside of front and back panels. Ch 1, work 5 rows of sl sts connecting under arm part, as each part, in rounds remaining, at front and back panels.

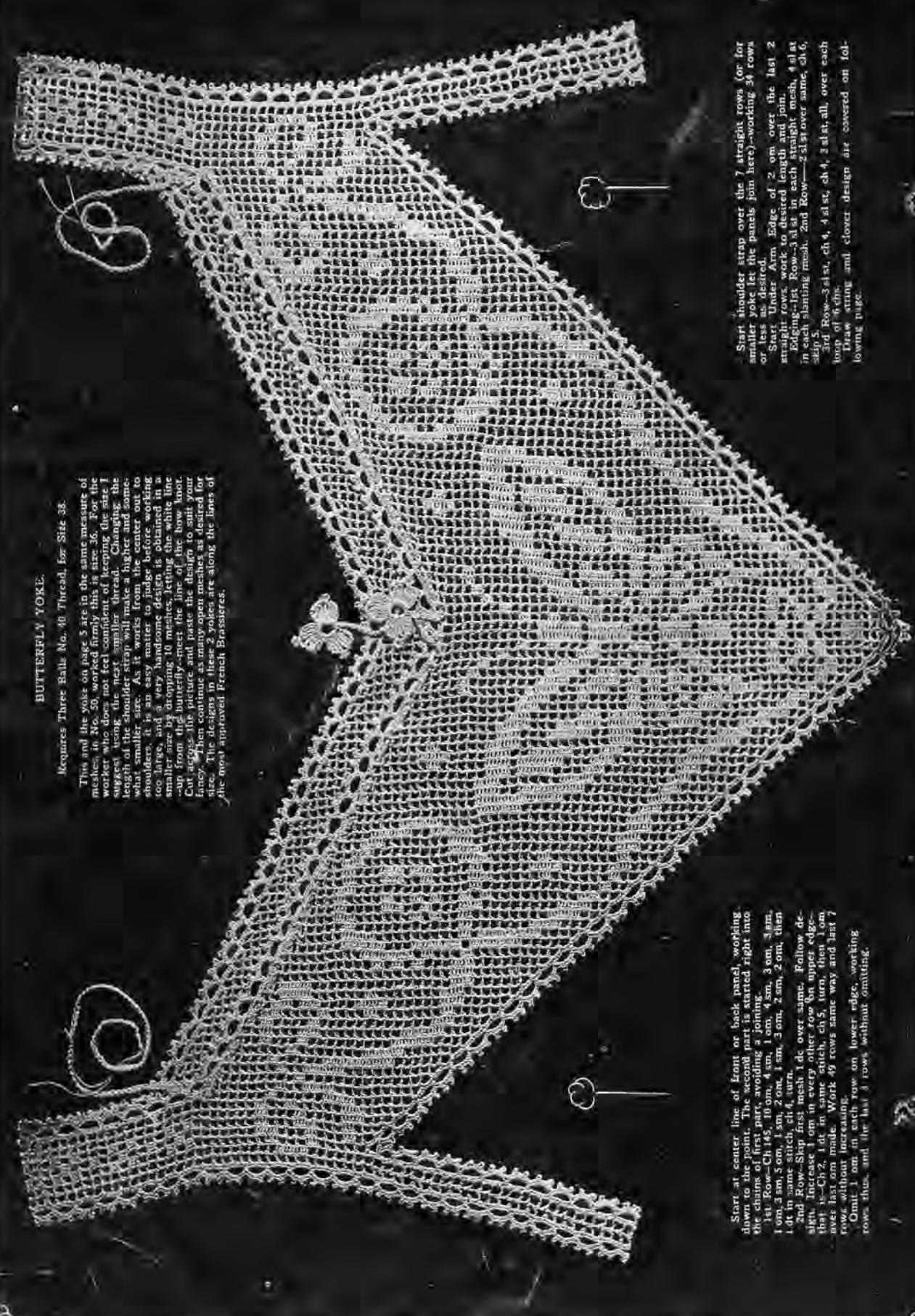


BUTTERFLY YOKE.

Requires Three Balls No. 40 Thread, for Size 38.

This and the yoke on page 5 are in the same measure of mesh; in No. 30 worked firmly this is size 36. For the worker who does not feel confident of keeping the size I suggest using the finer, smaller thread. Changing the length of the shoulder strap will make a higher and somewhat smaller size. As it works from the center out to shoulders, it is an easy matter to judge before working too large, and a very handsome design is obtained in a smaller size by dropping 10 meshes, letting the white line run from the butterfly—meet the line of the box knot.

Cut across the picture and paste the design to suit your fancy. Then continue as many open meshes as desired for size. The designs in these 2 yokes are along the lines of the most approved French Bassieres.



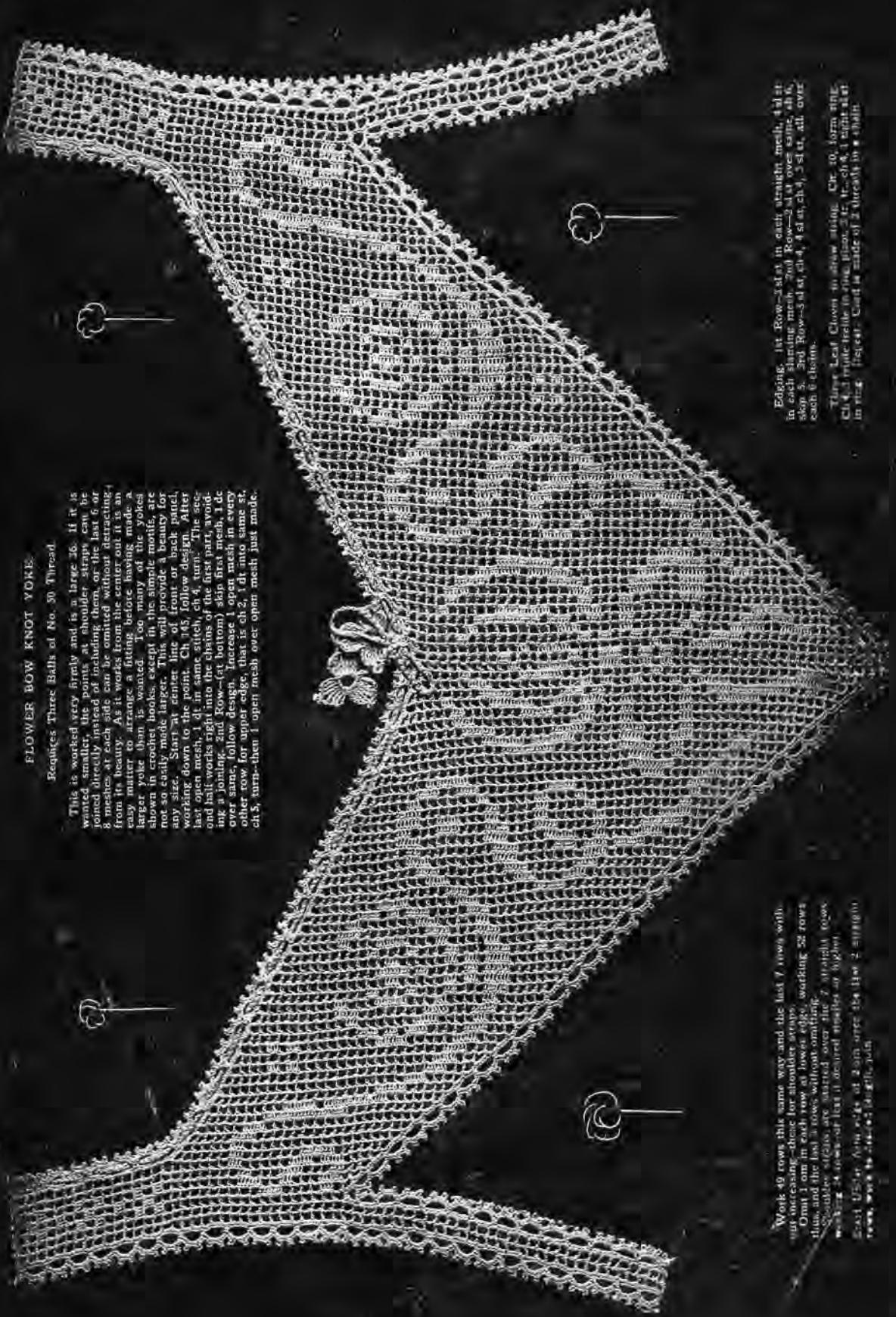
Start at center line of front or back panel, working down to the point. The second part is started right into the chains of first part, avoiding a joining.
 1st Row—Ch 145, 10 om, 4 sm, 1 om, 4 sm, 3 om, 3 sm, 1 om, 3 sm, 1 sm, 2 om, 1 sm, 3 om, 2 om, then 1 dt in same stitch, ch 4, turn.
 2nd Row—Skip first mesh 1 dc over same. Follow design. Increase 1 om in every other row 6th upper edge that is—Ch 2, 1 dt in same stitch, ch 5, turn, then 1 om over last om made. Work 49 rows same way and last 7 rows without increasing.
 Out 1 om in each row on lower edge, working rows thus, and the last 3 rows without omitting.

Start shoulder strap over the 7 straight rows (or for smaller yoke let the panels join here)—working 34 rows or less as desired.
 Start Under Arm Edges of 2 om over the last 2 straight rows, work to desired length and join.
 Edging—1st Row—3 sl st in each straight mesh, 1 sl st in each slanting mesh. 2nd Row—2 sl st over same, ch 6, skip 5.
 3rd Row—3 sl st, ch 4, 4 sl st, ch 4, 3 sl st, all over each knot of 4 st.
 Draw string and clover design are covered on following page.

FLOWER BOW KNOT YOKE.

Requires Three Balls of No. 30 Thread.

This is worked very firmly and is a large 36. If it is wanted smaller, the points at shoulder straps can be joined directly instead of including them, or the last 6 or 8 meshes at each side can be omitted without detracting from its beauty. As it works from the center out, it is an easy matter to arrange a fitting before having made a larger yoke than is wanted. Too many of the spokes shown in crochet books, except in the simplest motifs, are not so easily made larger. This will provide a beauty for any size. Start at center line of front or back panel, working down to the point. Ch 145, follow design. After last open mesh, 1 dt, in same stitch, ch 4, turn. The second half works right into the chains of the first part, avoiding a joining. 2nd Row—(at bottom) skip first mesh, 1 dc over same, follow design. Increase 1 open mesh in every other row for upper edge, that is ch 2, 1 dt into same st, ch 5, turn—then 1 open mesh over open mesh just made.



Work 49 rows this same way and the last 7 rows with
no increasing—then for shoulder straps
Dm 1 om in each row at lower edge, working 22 rows
thus, and the last 3 rows without armhole
holes. 4 holes are started over the 7 all right rows
and 4 rows of 4 holes are started over the 2 left rows.
Last 3 rows 4 holes each of 2 om across the line 2 mm
each row. 2 rows of 2 mm each 1 mm
each row.

Edging: 1st Row—1st st in each straight mesh, 4 dt at
in each starting mesh. 2nd Row—2 sl st over same, sk 6,
skip 5. 3rd Row—3 sl st, ch 4, 4 sl st, ch 4, 3 sl st, all over
each 6 designs.

Three Leaf Clovers to show stings: Ch 10, form ring,
ch 4, 3 sl st in ring, 2 tr, 3 sc, 1 single st,
in ring. [sc, sc, ch 4, 3 sl st] in ring.

MEDALLION CAMISOLE, Pink Thread.

Requires Two Balls of White No. 40 and Two Balls of Pink Thread. Ch 9, form ring, ch 5, 5 tr, 1 r, in ring—
thread 3 times over hook—ch 5, 1 sl st, in ring, ch 5,
repeat 3 times to form the four petals. Around this
work—

The Smaller Square--White Thread--Start over center of square in the 4 petals, 1 sl st, ch 5, 1 sl st in end of petal, ch 5 to next petal, 1 sl st, ch 5 to center at 9 o'clock position. 1 sl st. Repeat all around.

2nd Row—Ch 4, 2 dt, in first sl st, ch 5, 1 sl st over first loop below. Ch 5, 1 sl st over second loop, ch 3, 1 sl st—this will be called a pincot-in same foot. Ch 5, 1 sl st in third loop, ch 5, 3 dt, in sl st of next pincot, no picots in first and last loops. Work thread to center dt.

3rd Row—Same, but there are 5 loops at each side and 2 picots in 2 center loops instead of one.

4th Row—Ch 3, double crocheted in center dt. Ch 5, 1 sl st over first loop, ch 5, 2 dt, 1 sl st, 1 picot, in second loop. Repeat until next 3 dt are reached, then 3 dc in center dt.

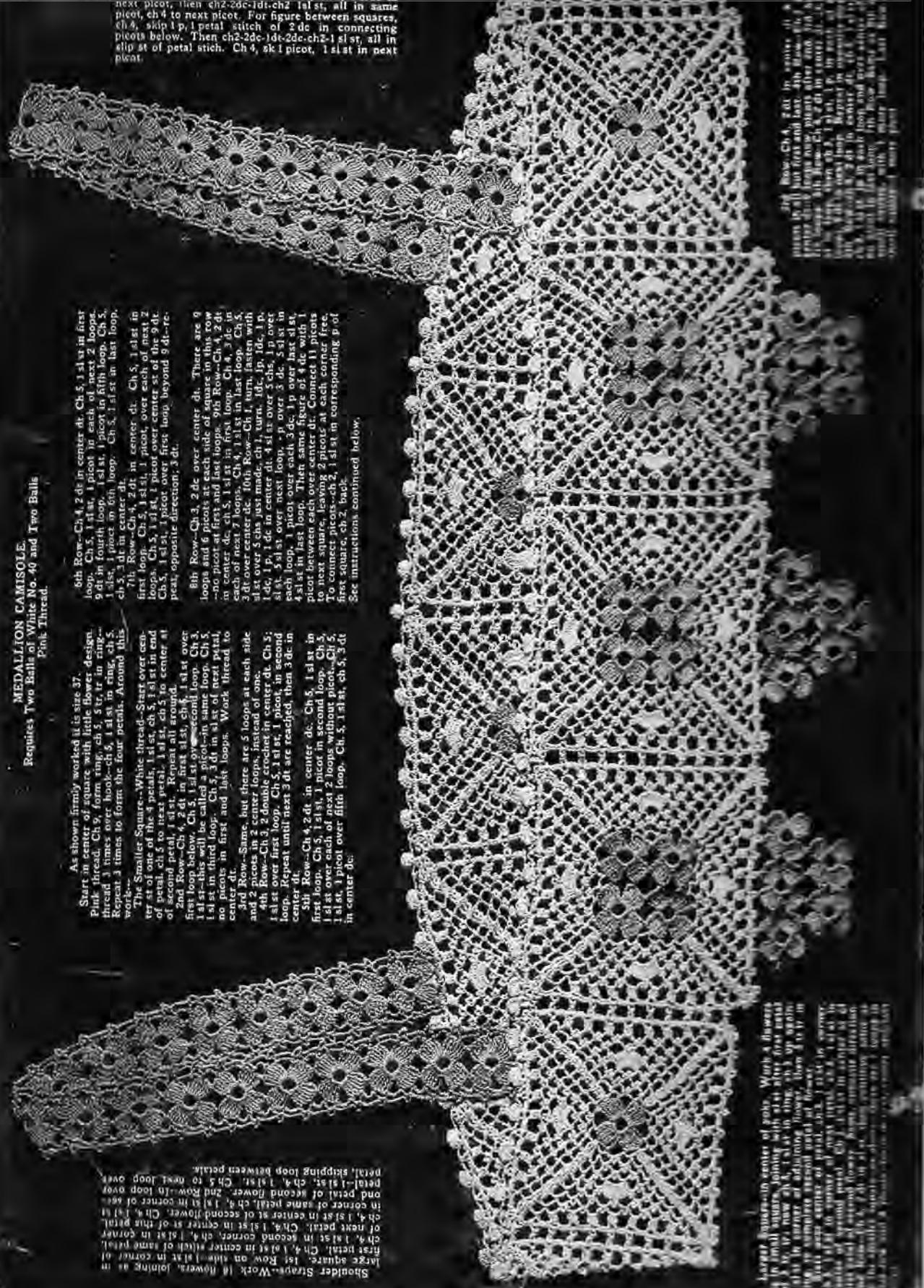
5th Row—Ch 4, 2 dt, in center dt. Ch 5, 1 sl st in first loop, ch 5, 1 sl st, 1 picot in second loop. Ch 5, 1 sl st over each of next 2 loops without picots. Ch 5, 1 sl st, 1 picot over fifth loop. Ch 5, 1 sl st, ch 5, 3 dt in center dt.

Finishing Row on Upper Edge—Start in back of 9th row—ch 4, 2 dt in center dt. Ch 5, 1 sl st in first loop. Ch 5, 1 sl st, 1 picot in each of next 2 loops—9 dt, in fourth loop, ch 5, 1 sl st, 1 picot in fifth loop. Ch 5, 1 sl st, 1 picot in 6th loop. Ch 5, 1 sl st in last loop, ch 5, 3 dt, in center dt.

7th Row—Ch 4, 2 dt, in center dt. Ch 5, 1 sl st in first loop. Ch 5, 1 sl st, 1 picot over each of next 2 loops, Ch 5, 1 sl st, 1 picot over center st of the 9 dt. Ch 5, 1 sl st, 1 picot over first loop beyond 9 dt—repeat opposite direction; 3 dt.

8th Row—Ch 3, 2 dc over center dt. There are 9 loops and 6 picots at each side of square in this row—no picots at first and last loops of 9th Row—Ch 4, 2 dt in center dt. Ch 5, 1 sl st in first loop, ch 5, 3 dt, in each of next 7 loops, Ch 5, 1 sl st, 1 picot over each of next 2 loops. Ch 5, 3 dt, over center dt. 10th Row—Ch 5, 1 sl st, 1 picot over 5 dt, just made, ch 7, turn, M, Jp, 10c, 1 p, 1 sl st, 1 picot in center dt, 4 dc over 5 chs, 1 p over sl st, 1 picot over next loop—p over 3 dc, 1 sl st in each loop, 1 picot over each 3 dc, 1 p over last sl st, 4 sl st, 1 sl st, 1 picot in center dt. Then same figure of 4 dc with 1 picot between each over center dt. Connect 11 picots to next square, leaving 2 picots at each corner free. To connect picots—ch 2, 1 sl st in corresponding p of first square, ch 2, back.

See instructions continued below.



Large square—Joining with sl st after first mesh ch 6, 1 sl st in second corner of sl st in center of the first picot, ch 5, 1 sl st in center of second picot, ch 5, 1 sl st in center of second picot of second picot. Ch 9, 1 sl st in center of next picot, ch 5, 1 sl st in center of next picot of second picot. Ch 9, 1 sl st in center of next picot of second picot, ch 5, 1 sl st in center of next picot of second picot. Ch 9, 1 sl st in center of next picot of second picot, ch 5, 1 sl st in center of next picot of second picot. Ch 9, 1 sl st in center of next picot of second picot, ch 5, 1 sl st in center of next picot of second picot.

Large square—Joining with sl st after first mesh ch 6, 1 sl st in second corner of sl st in center of the first picot, ch 5, 1 sl st in center of second picot, ch 5, 1 sl st in center of second picot of second picot. Ch 9, 1 sl st in center of next picot, ch 5, 1 sl st in center of next picot of second picot. Ch 9, 1 sl st in center of next picot of second picot, ch 5, 1 sl st in center of next picot of second picot. Ch 9, 1 sl st in center of next picot of second picot, ch 5, 1 sl st in center of next picot of second picot.

RIBBON INSERTION Yoke

Requires 3 balls of No. 50 mercerized viscose.
This is only the simplest of filet designs and yet
with the variation of chain and the ribbon effect it
produces a work as dainty as the most elaborate
pointing could conceive.

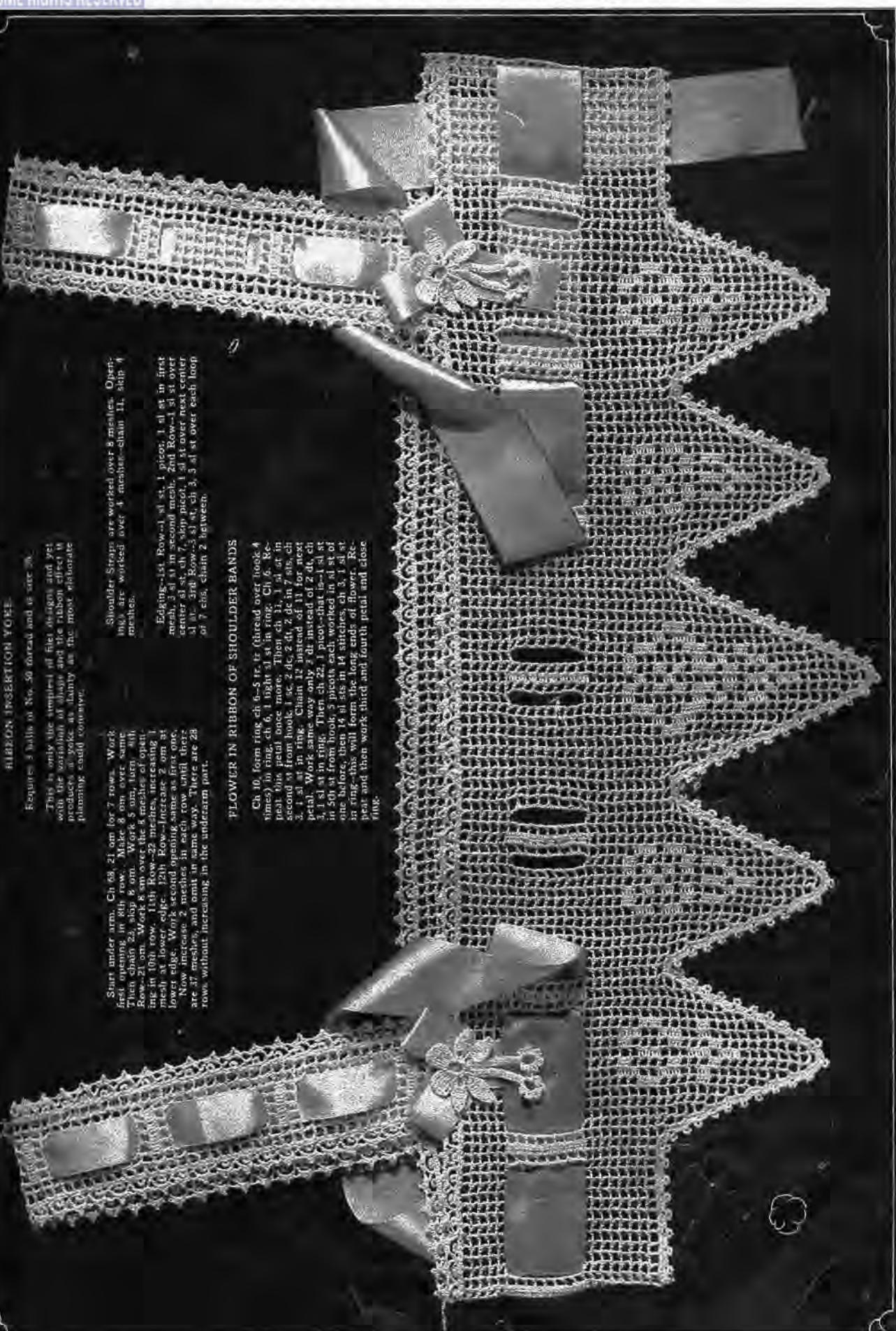
Start under arm. Ch 68, 21 cm long 7 rows. Work
first opening in 8th row. Make 8 cm over same
Then chaff 24, skip 8 cm. Work 3 cm, turn - 4th
Row-21 cm. Work 8 cm over the 4 meshes of open-
ing in 10th row. 11th Row-22 meshes, increasing 1
mesh at lower edge. 12th Row-Increase 2 cm one
lower edge. Work second opening same as first one.
Now increase 2 meshes in each row until there
are 37 meshes, and omit in same way. There are 28
rows without increasing in the underarm part.

FLOWER IN RIBBON OF SHOULDER BANDS

Ch 10, form ring ch 6-5 tr. (Thread over hook 4
times) in ring, ch 6, 1 tight sl st in ring; Ch 6. Re-
peat this petal once more. Then ch 11, 1 sl st in
second st from hook, 1 sc, 2 dc, 2 dt, 2 dc in 7 sts,
3, 1 sl st in ring. Chain 12 instead of 11 for next
petal. Work same way only 3 dt instead of 2 dt, ch
3, 1 sl st in ring. Then ch 22, 1 picot—that is, 1 sl st
in 5th st from hook; 5 picots each worked in 5 st of
one before, then 14 sl sts in 14 stitches, ch 3, 1 sl st
in ring—this will form the long ends of flower. Re-
peat and then work third and fourth petal and close
ring.

Shoulder Straps are worked over 8 meshes. Open-
ings are worked over 4 meshes-chain 11, skip 4
meshes.

Edging—1st Row-1 sl st, 1 picot, 1 sl st in first
mesh, 1 sl st in second mesh. 2nd Row-1 sl st over
center sl st, ch 7, skip picot, 1 sl st over next center
sl st. 3rd Row-3 sl st, ch 3, 3 sl st over each loop
of 7 sts, chain 2 between.



While this is an elaborate piece of work the design is so simple and easily followed that it proves far less work than the larger yokes generally shown. The pictures below give one some idea of its beauty in the finished lingerie.

The Empire effect can be made anything desired in the arrangement of the belt insertion, and the sleeve length too is a matter of one's own fancy.

Too many workers are content to put thread and work to the very simple designs, especially the older ones. There is so little individuality to these, that I should think one would regret after finishing, that the effort had not been a little more, to produce something better, to take pride in its handicraft.

A well-made yoke is our possession for so long when made in the better threads, that commonplace designs must become a bore to us, while our conceit in something dainty becomes greater as we see it go to shreds, and we are loathe to part with the faded flower.



BOW KNOT NIGHT

Size 36, it requires 5
crochet and if worked in 1/4
thread. The top line is
12½ inches long; you can
by comparison, what size?



INSTRUCTIONS.

If worked as shown in the plan, it will show no joining. Start at A, sl st, 2sc, 2sc, 24 chain meshes follow design and plan to last slanting mesh at B. Start anew at C and down to point of last slanting mesh at D.

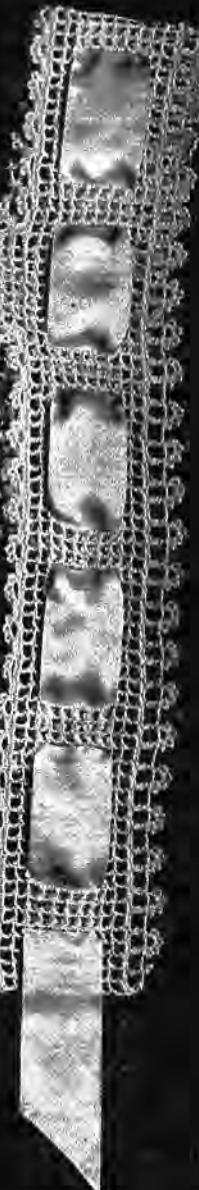
Chain 23 from D to E and break thread. Take a new thread at E and complete long front panel and first drop panel. At F, take new thread, and at G a new thread. The seamless joining (No. 16 on page 3) is used in joining the belt and shoulder insertions. Complete the insertion and neck with working the last 2 rows of points.

Design for neck and outer sleeve, 1st Row—
1 sl st in straight meshes, 4 sl st in slanting meshes. 2nd Row—A petal st of 2 dc-1 picot, then 4 chain 4, go back to PETAL st, then 3 picots, each worked in sl st of one before. Now turn back onto the PETAL st (horizontal and complete the loop). Slip 3, petal st of 2 dc, sl st, petal st, repeat.

Outer Edge—1st Row—as above. 2nd Row—
1 sl st in outer sleeve, 3 picots worked as above, without the horizontal dc, skip 3 sl sts.

IN EMPIRE EFFECT.

thread. This is very firm
one might use as high as No.
yoke, 257 chains, is exactly
row of 84 finished meshes.



TORTION CAMISOLE

Requires 3 Balls No. 10 Thread—the Zonyrd. ball—

size 3g.

It is a pleasure to work this after acquiring the mail, and I consider it one of the prettiest pieces in the book.—Start now in front panel.

1st Row—Ch 76; 1 sl st in 10th st from hook; ch 5; sk 4; 1 sl st; repeat this loop twice—ch 5; sk 4; 13 dc in 13 sts—ch 5; sk 4; 1 sl st; then 4 loops of—ch 5; sk 4; 1 sl st; Then ch 3; 1 dc in last of 76 ch stitches—6 dc in first loop; ch 5; 1 sl st in next loop; ch 5; 1 sl st; repeat 3 dc; just made—1 sl st in next loop; 4 loops over same below—Ch 5; 9 dc over 13 dc below; leaving 2 unattached at each end. Ch 5, and repeat as on other side for 4 loops; ch 3; 1 dc into third chain from sl st just made; 2 rd Row—Ch 8; sk first 3 sts just made; 1 sl st in next loop; 2 loops over same; 1 sl st; ch 5; 1 dc over 9 dc; repeat in opposite direction 4th Row—Same start; 3 loops over same; 1 loop over 6 dc; ch 5; 1 dc in loop; ch 1; 3 dc over same—with 1 ch between each—ch 1; 1 dc over next loop; ch 5; repeat in opposite direction. 5th Row—Same start; 1 loop over same; ch 5—dc in next loop—ch 5—1 sl st in next loop; ch 5. Now work 8 dc—with 1 ch between each—as follows—2 dc over 5 chs; 4 dc between 2 dc below and 2 dc over next 5 chs. Repeat 4th Row—Same start—3 loops ch 5; now 11 dc placed same way as 8 dc before. Repeat 1 Th Row—Same start; ch 5; 6 dc over loop; ch 5; 1 sl st over

next loop; ch 5; then work 7 dc; ch 5 and 7 dc over next 11 dc below—always 1 ch between dc, repeat. Both Rows—Same start; 2 loops ch 5; 7 dc; ch 5; 2 sl st; 1 sl st over ch 5; 7 dc—repeat; 9th Row—Ch 6 only; 1 sl st in first loop; ch 5; 1 sl st in next loop; ch 5; 7 dc; ch 6; 2 sl st over same; ch 6; 7 dc—repeat. This will complete half of one motif. There are 16 motifs in this yoke to make size 36. Upper Edging—1st Row—3 dc into 3 chs of small loop; ch 3; skip large loop; 3 dc into small loop; 2nd Row—ch 3; 1 sl st over 1 ch; 1 dc; 1 sl st over 1 ch; 1 sl st over 2 sl st over next 3 chs. Lower Edge—3 sl st in each space. 2nd Row—1 sl st over same; 1 picot; skip 1. Shoulder Straps—Ch 25; 3 dc into 9th stitch from hook; ch 4; 5 sl st; 1 dc; ch 3; 1 dc into next stitch; ch 2; sk 2; 1 dc; 1 sl st over next 1 sl st; 1 picot; skip 1. 3 dc into center dc; ch 4; 1 sl st over next dc; 1 dc—5 dc over 3 chs in center; 1 sl st in next dc; 1 dc—5 dc over 3 chs in center; 1 sl st in next dc; ch 4; 3 dc into next stitch; ch 2; sk 2; 1 dc; 1 sl st over next 1 sl st; 1 picot; skip 1. 3 dc into center dc; ch 4; 1 sl st over next dc; 1 dc—5 dc over 3 chs in center; 1 sl st in next dc; ch 4; 3 dc in center dc; ch 2; 1 dc; 1 sl st over next 1 sl st; 1 picot; skip 1. Those strands are 14 inches long—make any desired length, and join to panels as suits your fancy; sew in behind work.

SHADOW FILET YOKE

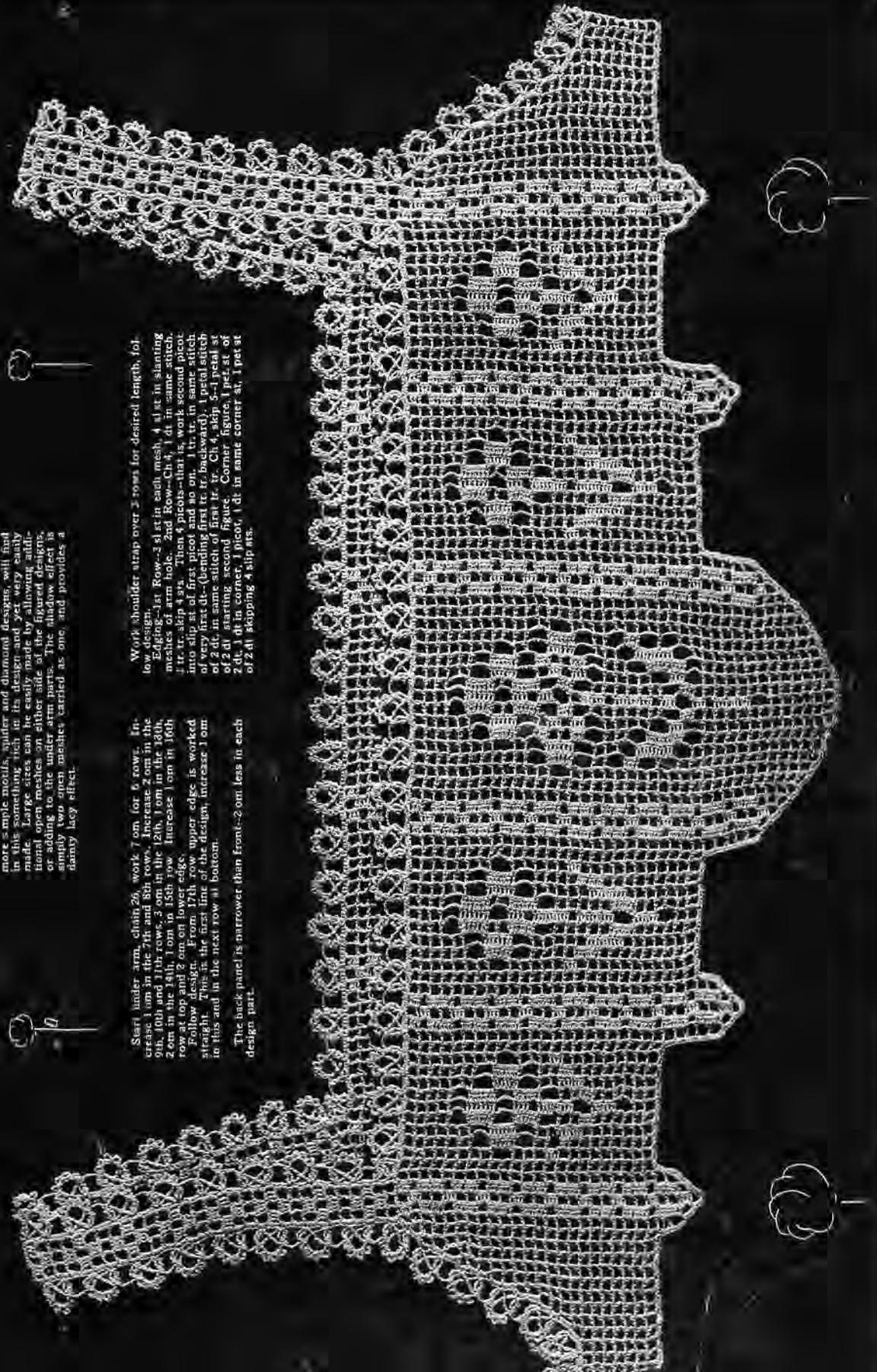
Requires Three Balls of No. 40 Thread, Size 36 to 38.

Crochet workers who have been satisfied to work the more simple motifs, spider and diamond designs, will find in this something rich in its design and yet very easily made. Large sizes can be easily made by allowing additional open meshes on either side of the figured designs, or adding two such meshes carried as one, and provides a dainty lace effect.

Start under arm, chain 26, work 7 cm. for 6 rows. Increase 1 cm. in the 7th and 8th rows. Increase 2 cm. in the 9th, 10th, and 11th rows; 3 cm. in the 12th, 1 cm. in the 13th, 2 cm. in the 14th, 1 cm. in 15th row. Follow design. From 17th row upper edge is worked straight. This is the first time of the design, increase 1 cm. in this and in the next row at bottom.

The back panel is narrower than front—2 cm. less in each design part.

Work shoulder strap over 3 rows for desired length, following design. Starting 1st Row—3 sl st in each mesh, 4 sl st in slanting meshes of arm hole, 2 and Row—Ch 4, 1 dt in same stitch, 1 tr, skip 4 sts. Then 4 picots—that is, work second picot into slp st of first picot and so on, 1 tr, tr, in same stitch of very first dt—(bending first tr to backward), 1 petal stitch of 2 dt, in same stitch of first tr, tr, Ch 4, skip 5—1-petal st of 2 dt, starting second figure. Corner figure, petal st of 2 dt, 1 dt in corner, 1 picot, 1 dt in same corner st, 1 petal st of 2 dt skipping 4 slip sts.



CLOVER LACE YOKE
Requires 3 Balls No. 50 Thread and 15 Yards
Scallops. It can be Crocheted in any Thread
and any Size Desired.

The square add lower edging motifs are worked separately.
1st Row—Ch 22, 6 dc, turn, 2nd Row—1st over
wedge, ch 11, sk 4 meshes, then 1 mto, over just gone below,
3rd Row—6 dc, turn.

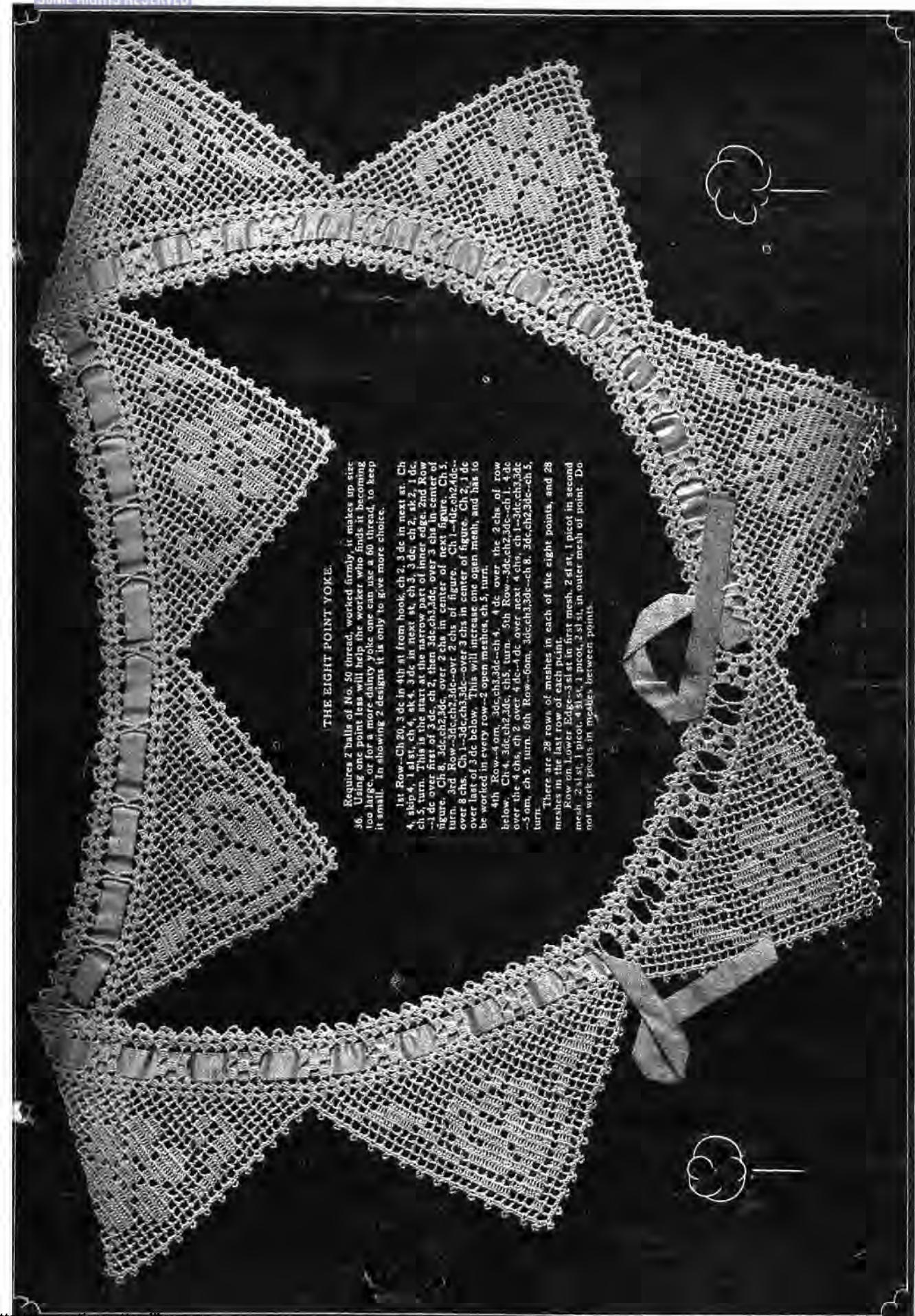
4th Row—6 om, then ch 8, go back, fasten on 3rd row,
ch 2, fasten on 2nd row, turn, 5th Row—1st, ch 4, 8 dc, in
the loop of 8 chs, 1 dc over first dc of 4th Row—this makes
9 dc, in arch or scallop—6 om over same. 6th Row—1 om,
2dc, ch 3, 2dc. This makes the first petal. Ch 4, 3 dc, 1 sl st in third picot.
Repeating same connecting with the center photo of outer
edge. Shoulder straps are worked directly into band—6 om over
same, then same as other edges. Join in back after desired
length. This strap is 14 inches long with 11 scallops.
Row on lower edge—3 sl st in each mesh. 1st Row on
upper edge—2 sl st in first mesh, ch 3, sk 3rd mesh, 2dc, ch 8,
2dc in third mesh, ch 3, sk 4th mesh, 2 sl st. 2nd Row—
1 sl st over each 3 ch—6 sl st, ch 3 (for picot) 6 sl st over
the 8 chs.

center picot with center of first edging—that is ch 2, 1 sl st
in picot, ch 2, back again.

Clover Leaf—Ch 10, form ring; ch 4, 3 dc in 1st picot,
1 sl st in 3rd picot from point of edging, 3 dt, ch 4, 1 sl st in ring.
This makes the first petal. Ch 4, 3 dc, 1 sl st in third picot.
Repeating same connecting with the center photo of outer
edge. Shoulder straps are worked directly into band—6 om over
same, then same as other edges. Join in back after desired
length. This strap is 14 inches long with 11 scallops.

In working the picots of the second edging connect the





THE EIGHT POINT YOKE.

Requires 2 balls of No. 50 thread, worked firmly, it makes up size 36. Using one point less will help the worker who finds it becoming too large, or for a more dainty yoke one can use a 60 thread, to keep it small. In showing 2 designs it is only to give more choice.

1st Row--Ch 20, 3 dc in 4th st from hook, ch 2, 3 dc in next st, Ch ch 5, turn, 1 slst, ch 4, sk 4, 3 dc in next st, ch 3, 3 dc ch 2, sk 2, 1 dc, -1 dc over first of 3 dc, ch 2, then 3dc ch 2 dc, over 3 chs in center of figure, Ch 8, 3dc ch 2 dc, over 2 chs in center of next figure, Ch 5, turn, 3rd Row--3dc ch 2 dc, over 2 chs of center, Ch 1-4dc ch 2 dc, over 8 chs, Ch 1-3dc ch 3 dc--over 3 chs in center of figure, Ch 2, 1 dc over last of 3 dc below, This will increase one open mesh, and has to be worked in every row--2 open meshes, ch 5, turn.

4th Row--4 om, 3dc ch 3 dc ch 4, 4 dc over the 2 chs of row below, Ch 4, 3dc ch 2 dc, ch 5, turn, 5th Row--3dc ch 2 dc ch 1, 4 dc over 4 chs, ch 2 over 4 dc--4 dc over next 4 chs, ch 1-3dc ch 3 dc, -5 om, ch 5, turn, 6th Row--6om, 3dc ch 3 dc--ch 8, 3dc ch 2 dc ch 5, turn.

There are 28 rows of meshes in each of the eight points, and 28 meshes in the last row of each point.

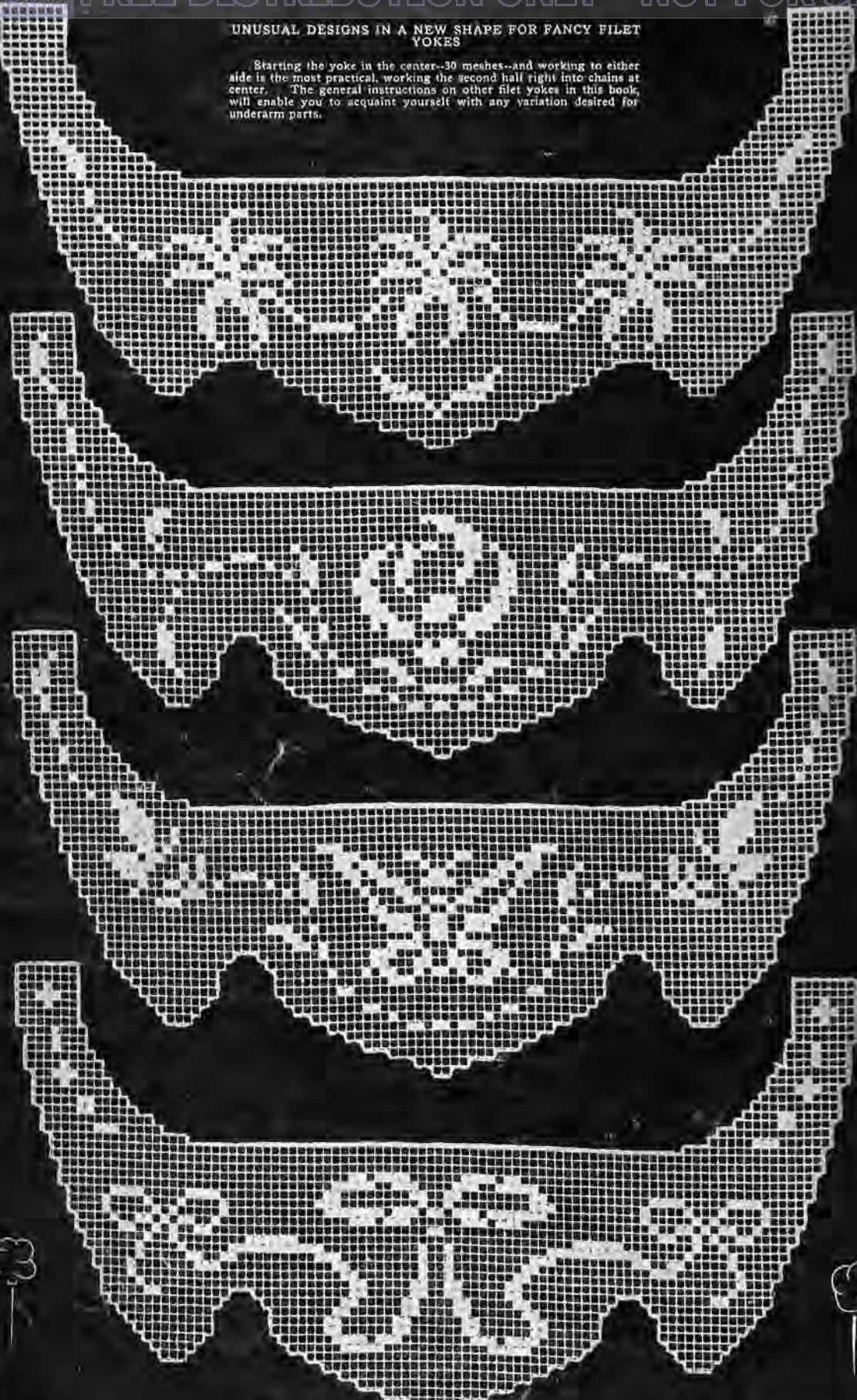
Row on Lower Edge--3 sl st in first mesh, 2 sl st, 1 picot in second

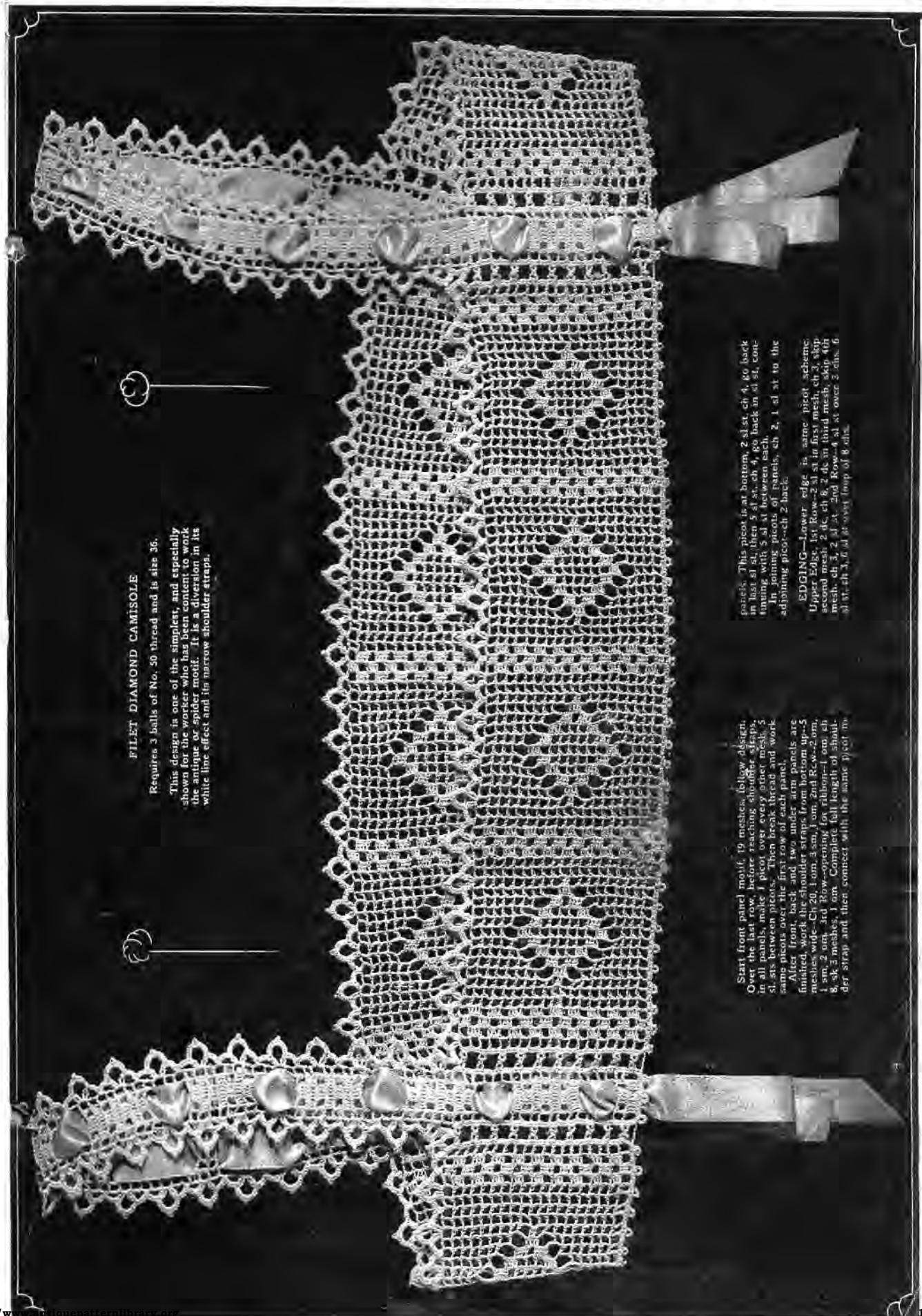
mesh, 2 sl st, 1 picot, 4 sl st, 1 picot, 2 sl st, in outer mesh at point. Do

not work picots in meshes between points.

UNUSUAL DESIGNS IN A NEW SHAPE FOR FANCY FILET YOKES

Starting the yoke in the center--30 meshes--and working to either side is the most practical, working the second half right into chains at center. The general instructions on other filet yokes in this book, will enable you to acquaint yourself with any variation desired for underarm parts.





FILET DIAMOND CAMISOLE

Requires 3 balls of No. 50 thread and is size 36.

This design is one of the simplest, and especially shown for the worker who has been content to work the antique or spider motif. It is a diversion in its white line effect and its narrow shoulder straps.

Start front panel motif 19 meshes, follow design. Over the last row, before reaching shoulder straps, in all panels, make 1 picot over every other mesh's sl st between picots. Then break thread and work same picots over the first row of each panel. After front, back, and two under arm panels are finished, work the shoulder straps from bottom up—5 rows wide—Ch 20, 1 om, 3 sm, 1 om, 2nd Row—2 om, 1 sm, 2 om, 3rd Row—opening for ribbon—1 om, ch 8, sk 3 meshes, 1 cm. Complete full length of shoulder strap and then connect with the same picot mo-

panel. This picot is at bottom, 2 sl st, ch 4, & go back in last sl st, then 5 sl st, ch 4, go back in sl st, continuing with 5 sl st between each.

In joining picots of panels, ch 2, 1 sl st to the adjoining picot—ch 2 back.

EDGING—Lower edge is same picot scheme. Upper Edge—1st Row—2 sl st in first mesh, ch 3, skip second mesh 2 dc, ch 8, 2 dc in third mesh, skip 4th mesh, ch 3, 2 sl st. 2nd Row—1 om, ch 6 sl st, ch 3, 6 sl st at every loop of 8 chs.