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# CHURCH LACES • SHADE PULLS 



## Chair Set

## WITH GRAPE OR PANSY TRIM

This chair set can be made with the following: The Famous "PURITAN" CROCHET COTTON, Article 40 or "DE LUXE" Quality CROCHET COTTON, Article 346 3 balls White and
1 ball each Shaded Purples (for Grapes) or Tinted Lavender and Yellow (for l'ansies) and Forest Green or Evergreen.
Steel crochet hook No. 7.
Chair Back measures about $11 \frac{1}{2}$ inches x $16 \frac{1}{2}$ inches. Arm Rests measure about $71 / 2$ inches $\times 10$ inches.
CHAIR BACK: With White ch 183, d c in 4 th st from hook, de in next st of ch, ch 3 , skip 3 sts of ch, scin next st, ch 3 , s e in next st, ch 3 , skip 3 sts of ch, 1 de in each of the next 3 sts, ch 3 , skip 3 sts of $\mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ in each of the next 25 sts, ch 3 , skip 3 sts of ch, 1 d c in each of the next 3 sts, * ch 3, skip 3 sts of ch, scin next st, ch $3, s c$ in next st, ch 3 , skip 3 sts of ch, 1 d c in each of the next 3 sts, repeat from $* 7$ times, ch 3 , skip 3 sts of ch, 1 d c in each of the next 25 sts , ch 3, skip 3 sts of ch, 1 dc c in each of the next 3 sts, ch 3 , skip 3 sts of ch, sc in next st, ch 3 , sce in next st, ch 3 , skip 3 sts of ch, 1 d c in each of the next 3 sts, turn.
2nd Row. Ch 1, sl st in 1st de, 1 s c , ch $3,1 \mathrm{sc}$ in next d c , (h) 3, skip 1 loop, 2 d e, ch $3,2 \mathrm{~d}$ c (shell) in next loop, ch 3 , skip 1 loop, 1 s c , ch $3,1 \mathrm{~s} \mathrm{c}$ in center d c of next de group, ch $3,1 \mathrm{~d} \mathrm{c}$ in each of the next 25 d c , * ch $3,1 \mathrm{~s} \mathrm{c}$, ch 3 , 1 s c in center d c of next d c group, ch 3 , ship 1 loop, shell in next loop, repeat from : 7 times, ch $3,1 \mathrm{sc}$, ch $3,1 \mathrm{~s} \mathrm{c}$ in center $d \mathrm{c}$ of next d c group, $\mathrm{ch} 3,1 \mathrm{dc}$ in each of the next $25 \mathrm{~d} \mathrm{c}, \mathrm{ch} 3,1 \mathrm{~s} \mathrm{c}$, ch $3,1 \mathrm{~s} \mathrm{c}$ in center d c of next de group, ch 3 , skip 1 loop, shell in next loop, ch $3,1 \mathrm{~s}$ e, ch $3,1 \mathrm{~s}$, in center de of next de group, turn.
3rd Row. Ch 1, sl st into loop, ch 3, 2 d c in same space, ch 3 , skip 1 loop, $1 \mathrm{~s} \mathrm{c}, \mathrm{ch} 3,1 \mathrm{~s} \mathrm{c}$ in next shell, ch 3 , skip 1 loop, 3 d c in next loop, ch $3,1 \mathrm{~d} \mathrm{c}$ in each of the next 25 d c , * ch 3, skip 1 loop, 3 d c in next loop, ch 3, skip 1 loop, 1 s c, ch $3,1 \mathrm{~s}$ c in next shell, repeat from $* 7$ times, ch 3 , skip 1 loop, 3 d c in next loop, ch $3,1 \mathrm{~d} \mathrm{c}$ in each of the next 25 d c, ch 3, skip 1 loop, 3 d e in next loop, ch 3, skip 1 loop, 1 sc , ch $3,1 \mathrm{se}$ in next shell, ch 3 , skip 1 loop, 3 d c in next loop, turn. Repeat the 2nd and 3rd rows 25 times, cut thread. With wrong side of last row toward you, attach White in 1 st d c of either 25 d c group, ch 3 , decrease in next 2 sts (to decrease: * thread over hook, insert in next st, pull loop through, thread over and work off 2 loops, repeat from * once, thread over and work off all loops at one time) 1 d e in each of the next 19 sts, decrease in next 2 sts, $d \mathrm{c}$ in next st, ch 3, turn.
Next Row. Decrease in next 2 sts, $d \mathrm{c}$ in next st, decrease in next 2 sts, 1 dc in each of the next 11 d c , decrease in next 2 sts, $d c$ in next st, decrease in next 2 sts, $d$ c in next st, ch 3, turn.

Next Row. Decrease in next 2 sts, $d \mathrm{c}$ in next st, decrease in next 2 sts, $1 \mathrm{~d} c$ in each of the next 7 sts, decrease in next 2 sts, d c in next st, decrease in next 2 sts, $d \mathrm{c}$ in next st, ch 3, turn.
Next Row. Decrease in next 2 sts, 1 d c in each of the next 9 sts, decrease in next 2 sts, $d \mathrm{c}$ in next st, cut thread. Attach White in 1st de of other 25 d c group and work in same manner.
With wrong side of 53 rd row toward you, attach White in 1st st on right hand side, se in next st, ch $3, \mathrm{~s} \mathrm{c}$ in same space, (h) 3, skip 1 loop, 2 d c in next loop, ch 4 , sl st in 3rd st from hook for picot, ch $1,2 \mathrm{~d} \mathrm{c}$ in same loop (picot shell), ch 3, skip $1 \mathrm{loop}, 1 \mathrm{~s}$ e, ch $3,1 \mathrm{sc}$ in center d c of next d c group, ch 3 , skip 1 loop, picot shell over side of next row, ch 3 , skip 1 row, 1 s c , ch $3,1 \mathrm{~s}$ c over side of next row, working across top of scallop, ch 3, skip 1st d c, picot shell in next d c, ch 3 , skip $4 \mathrm{de}, 1 \mathrm{~s} \mathrm{c}$, ch $3,1 \mathrm{~s} \mathrm{c}$ in next d c , ch 3 , skip 4 d e, picot shell in next d c, ch 3 , skip side of same row, 1 s e, ch $3,1 \mathrm{~s}$ c over side of next row, ch 3 , skip 1 row, picot shell over side of next row, * ch 3, skip 1 loop, Is c, ch $3,1 \mathrm{sc}$ in center de of next d c group, ch 3 , skip 1 loop, picot shell in next loop, repeat from * 7 times, ch 3 , skip 1 loop, 1 s c, ch $3,1 \mathrm{~s}$ c in center d co of next degroup, ch 3 , picot shell over side of next row of next scallop, ch 3 , skip 1 row, 1 s e, ch $3,1 \mathrm{~s} \mathrm{c}$ over side of next row, ch 3 , skip 1st st on top of scallop, picot shell in next st, ch 3, skip 4 de, 1 s c , ch $3,1 \mathrm{~s} \mathrm{c}$ in next d c , ch 3 , skip 4 d c , picot shell in next d c, ch 3 , skip side of same row, 1 sc , ch $3,1 \mathrm{~s}$ c over side of next row, ch 3 , skip 1 row, picot shell over side of next row, ch 3 , skip 1 loop, 1 s c , ch $3,1 \mathrm{~s} \mathrm{c}$ in center d c of next de group, ch 3, skip 1 loop, picot shell in next loop, ch 3 , skip 1 loop, 1 s c , ch $3,1 \mathrm{~s} \mathrm{c}$ in cente: d c of next d c group, cut thread.
ARM REST: With, White ch 82 , d c in 4 th st from hook, d c in next st of ch, * ch 3, skip 3 sts of ch, se in next st, ch 3, $s \mathrm{c}$ in next st, ch 3 , skip 3 sts of $\mathrm{ch}, 1 \mathrm{dc}$ in each of the next 3 sts, repeat from *across ch, turn.
2nd Row. Ch 1 , sl st in 1 st d c, $1 \mathrm{~s} \mathrm{c}, \mathrm{ch} 3,1 \mathrm{sc}$ in next d c, * ch 3 , skip 1 loop, shell in next loop, ch 3, skip 1 loop, 1 s c , ch $3,1 \mathrm{~s} \mathrm{c}$ in center d c of next d c group, repeat from * across row, turn.
3rd Row. Ch 1, sl st into loop, ch 3, 2 d c in same space, * ch 3 , skip 1 loop, 1 s c, ch $3,1 \mathrm{~s} \mathrm{c}$ in next shell, ch 3 , skip 1 loop, 3 dc in next loop, repeat from * across row, turn. Repeat the last 2 rows 20 times.
Next Row. Ch 1 , sl st in 1st d c, sc in next d c, * ch 3, s c in same space, ch 3 , skip 1 loop, picot shell in next loop, ch 3, skip 1 loop, 1 s c , ch $3,1 \mathrm{~s} \mathrm{c}$ in center d c of next d c group, repeat from * across row, cut thread.
LEAF FOR GRAPES: With Green, ch 9, s c in 2nd st from hook, 1 sec in each of the next 6 sts of ch, 3 s c in last st of ch, working on opposite side of ch. 1 s c in each of the next 5 sts, ch 3 , turn, picking up the back loop of sts only throughout, 1 sc in each of the next $6 \mathrm{sc}, 3 \mathrm{~s} \mathrm{c}$ in next s c , 1 s c in each of the next 5 s c , cut thread. Work 2 more

## CROCHET ABBREVIATIONS

| ch | . | . | . | . | . |
| :--- | :--- | :--- | :--- | :--- | :--- | Chain $\quad$ Single Crochet $\quad$ s.

$$
\begin{array}{llllll}
\text { st } & \text {. } & . & . & . & \text { Stitch } \\
\text { sts } & \text {. } & . & . & . & \text { Stitches }
\end{array}
$$

* (Asterisk) Indicates that the instructions immediately following are to be repeated the given number of times plus the original.
** Are used in the same way.

sections. Sew the rounded points of the 3 sections together. Work 5 more leaves in same manner.
GRAPES FOR RIGHT HAND PANEL: With Shaded Purples ch 10.3 dc in 4th st from hook, sl loop off hook, insert in 1st st of ch, pull loop through, * ch 2, skip next 2 sts of ch, popcorn st in next st (popcorn st: 4 d c in same space, drop loop from hook, insert in 1st d c, pull loop through), repeat from * once, ch 3, turn.
2nd Row. Sl st in 1st popcorn st, * ch 2, sl st in next loop, ch 2, sl st in same space, repeat from * once, turn.
3rd Row. Ch 3 (always counts as part of 1st popcorn st), 3 d c in 1st loop, drop loop from hook, insert in 3rd st of ch, pull loop through, * ch 2, popcorn st in next loop, repeat from * 3 times, ch 3, turn.

4th Row. Sl st in 1st loop, * ch 2, sl st in next loop, repeat from * twice, turn.
5th Row. Ch 3, popcorn st in 1st loop, * ch 2, popcorn st in next loop, repeat from * once, ch 3, turn.
6th Row. Sl st in 1st loop, ch 2, sl st in next loop, turn.
7th Row. Ch 3, popeorn st in 1st loop, ch 2, popcorn st in next loop, ch 3, turn.
8th Row. Sl st in loop, turn.
9th Row. Ch 3, popeorn st in loop, cut thread. Work 2 more bunches in same manner.
GRAPES FOR LEFT HAND PANEL: Work 1st 3 rows in same manner as grapes for right panel reversing the shaping.

4th Row. Skip 1 loop, sl st in next loop, * ch 2, sl st in next loop, repeat from * once, ch 2, sl st in end popcorn st, ch 1, turn.
5th Row. Sl st in 1st loop, sl st in next loop, ch 3, popeorn st in same loop, * ch 2, popcorn st in next loop, repeat from * once, ch 3, turn.
Next 4 Rows. Same as 6 th, 7 th, 8 th and 9 th rows of grapes for right hand panel. Work 2 more bunches in same manner. Applique leaves and grapes to back rest as illustrated.
STEMS: With Green work 6 lengths of chains having each one long enough to applique between bunches of grapes as illustrated.
TENDRILS: With Green ch 18, cut thread. Applique as illustrated.
PANSY: With Tinted Lavender and Yellow, ch 7, join to form a ring, ch 3 (counts as 1 d c ), 2 d c in ring, $* \mathrm{ch} 7$, 3 dc in same space, repeat from $* 3$ times, ch 7 , join.
2nd Row. Sl st to next loop, ch 3, 9 d c in same space, * s c in center d c of next d c group, 10 d c in next loop, repeat from * once, sc c in center d c of next d c group, ch 4 and work 7 d $\operatorname{tr} \mathrm{c}, 2 \operatorname{tr} \mathrm{c}$ and 2 d c with ch 1 between each st in next loop,

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## Fan Chair Set

This chair set can be made with the following:
The Famous "PURITAN" CROCHET COTTON, Article 40 or "DE LUXE" Quality CROCHET COTTON, Article 346 3 balls White, Cream or Ecru.
Steel crochet hook No. 8 .
Chair Back measures about $11^{11 / 2}$ inches x 16 inches.
Arm Rests measure about 7 inches x $10^{3} / 4$ inches.
Ch $173, \mathrm{~d} \mathrm{c}$ in 4th st from hook, 1 d c in each remaining st of ch, ch 3, turn.
2nd Row. 1 d c in each d c , ch 3 , turn ( 171 d c ).
3rd Row. 1 dc in each of the next 4 d c , * ch 2 , skip 2 d c , d c in next $\mathrm{d} c$, repeat from $* 53$ times, 1 dc in each of the next 4 sts, ch 3 , turn ( 54 meshes).
4th Row. 1 dc in each of the next 4 d c , ch $2, \mathrm{~d} \mathrm{c}$ in next
d c , * ch 2 , skip 1 mesh, 2 d c , ch $2,2 \mathrm{~d}$ c in next mesh, ch 5 , skip 2 meshes, d c in next d c ch $2, \mathrm{~d} \mathrm{c}$ in same space, ch 5 , skip 2 meshes, 2 d c, ch $2,2 \mathrm{~d} \mathrm{c}$ ( shell) in next mesh, ch 2 , skip 1 mesh, d c in next d c, 2 d c in next mesh, d c in next d c (solid mesh), ch 2, dc in next dc (open mesh), 2 dc c in next mesh, d c in next d c , repeat from * 3 times, ch 2 , skip 1 mesh, shell in next mesh, ch 5 , skip 2 meshes, 1 d c , ch $2,1 \mathrm{~d} \mathrm{c}$ in next d c, ch 5 , skip 2 meshes, shell in next mesh, ch 2, skip 1 mesh, $d \mathrm{c}$ in next d c , ch $2,1 \mathrm{~d} \mathrm{c}$ in each of the next $4 \mathrm{~d} \mathrm{c}, \mathrm{d} \mathrm{c}$ in 3 rd st of end ch, ch 3, turn.
5 th Row. 1 d c in each of the next $4 \mathrm{~d} \mathrm{c}, 1$ open mesh, * ch 2, shell in next shell, ch 4 , skip the ch 5 loop, 6 d c in next loop, ch 4 , shell in next shell, ch 2 , skip 1 mesh, d c in next $\mathrm{d} \mathrm{c}, 1$ open mesh, 1 solid mesh, 1 open mesh, repeat from $* 3$ times, ch 2 , shell in next shell, ch 4 , skip 1 loop, 6 d c in next loop, ch 4 , shell in next shell, ch 2, skip 1 mesh, d c in next d c, ch $2,1 \mathrm{~d} \mathrm{c}$ in each of the next $4 \mathrm{dc}, \mathrm{d} \mathrm{c}$ in 3rd st of ch, ch 3, turn. 6th Row. 1 d c in each of the next $4 \mathrm{~d} \mathrm{c}, 1$ open mesh, * ch 2 , shell in next shell, ch 3, skip 1 loop, 1 d c in each of the next 6 d c with ch 1 between each de , ch 3 , shell in next shell, ch 2 , skip 1 loop, d c in next $\mathrm{d} \mathrm{c}, 1$ solid mesh, 1 open mesh, 1 solid mesh, repeat from * 3 times, ch 2 , shell in next shell, ch 3 , skip 1 loop, 1 d c in each of the next 6 d c with ch 1 between each d c, ch 3, shell in next shell, ch 2, skip 1 loop, d c in next d c, ch $2,1 \mathrm{~d} \mathrm{c}$ in each of the last 5 sts, ch 3 , turn.
7th Row. 1 d c in each of the next $4 \mathrm{dc}, 1$ open mesh, ** ch 2 , shell in next shell, ch 2 , skip 1 loop, * 1 d c , ch $1,1 \mathrm{~d} \mathrm{c}$ in next ch 1 space, repeat from $* 4$ times, ch 2 , shell in next
(continued on page 15)



This chair set can be made with the following:
The Famous "PURITAN" CROCHET COTTON, Article 40 or "DE LUXE" Quality CROCHET COTTON, Article 346 2 balls White, Cream or Ecru.
Steel crochet hook No. 7.
Chair Back measures about $10 \not / 3$ inches x 15 inches.
Arm Rests measure about $7^{1 / 4}$ inches $\times 91 / 4$ inches.
CHAIR BACK: Starting at top ch 191, d c in 8th st from hook, * ch 2, skip 2 sts of ch, d c in next st, repeat from * across ch ( 62 open meshes), ch 5 , turn.
2nd and 3rd Rows. D c in next d c, * ch 2, d c in next d c (open mesh), repeat from * across row ending with ch $2, \mathrm{~d} \mathrm{c}$ in 3rd st of end ch, ch 5, turn.
4th Row. D c in next d c, * ch 2, d c in next d c, repeat from * 6 times, 2 d c in next mesh, d c in next d c (solid mesh), 44 open meshes, 1 solid mesh, 7 open meshes, ch 2, d c in 3rd st of end ch, ch 5, turn.

Continue working back and forth according to chart on page 14, cut thread.
EDGE: Attach thread in corner mesh and working across top, 3 sc in same space, ch $3, \mathrm{sl}$ st in top of last s c for picot, 3 sc in same mesh, s c in next d c , ** ch 3 , sl st in top of last s c for picot, * 2 s c in next mesh, sc c in next d c, repeat from * twice, repeat from ** 19 times, picot, 3 s c , picot, 3 sc in corner mesh, s c in next d c, ** picot, * 2 s c in next mesh, s c in next d c, repeat from * twice, repeat from last ** 7 times, picot, * 2 s c in next mesh, sc in next d c, repeat from * once, 3 s c , picot, 3 sc in corner mesh, sc in next d c, * 2 s c in next mesh, s c in next d c, repeat from * down remainder of side always working 3 sc , picot, 3 sc in each corner mesh, work across lower edge same as across top, finish opposite side to correspond, join, cut thread.
ARM RESTS: Ch 89 and work 28 open meshes across ch, ch 5 , turn. Work back and forth according to chart on page 14 . Finish with edge same as on chair back.


## Church Laces

## GRAPE AND CHALICE DESIGN

This church lace can be made with the following:
'GEM' CROCHET COTTON, Article 35, size 20, 30 or 50 or "STAR" CROCHET COTTON, Article 20, size 20, 30 or 50 Steel crochet hook No. 12 for sizes 20 or 30 . Steel crochet hook No. 13 for size 50. 250 yards White will make about 13 inches of lace.
Ch 116, d c in 8th st from hook, 1 d c in each of the next 6 sts of ch, * ch 2 , skip 2 sts of ch, d c in next st, repeat from $* 15$ times, 1 d c in each of the next 3 sts of ch, * ch 2, skip 2 sts of $\mathrm{ch}, \mathrm{d} \mathrm{c}$ in next st, repeat from $* 5$ times, 1 dc in each of the next 3 sts of ch, $*$ ch 2 , skip 2 sts of ch, d c in next st, repeat from * 7 times, 1 d c in each of the next 3 sts of ch, ch 2 , skip 2 sts of ch, d c in next st, ch 5 , turn.
2nd Row. 1 dc in each of the next $4 \mathrm{dc}, * \mathrm{ch} 2, \mathrm{dc}$ in next dec (open mesh), repeat from * 7 times, 1 dc in each of the next 3 d c , * 2 d c in next mesh, d c in next d c (solid mesh), repeat from * 5 times, ch 2 , skip $2 \mathrm{~d} \mathrm{c}, \mathrm{d} \mathrm{c}$ in next d c , * ch $2, \mathrm{~d} \mathrm{c}$ in next d c , repeat from * 14 times, 2 d c in next mesh, 1 dc in each of the next 4 d c , ch 2, skip $2 \mathrm{~d} \mathrm{c}, \mathrm{dc}$ in next de c, turn.
3rd Row. Sl st across 1st mesh, ch 5 , skip $2 \mathrm{dc}, 1 \mathrm{~d} \mathrm{c}$ in each of the next $4 \mathrm{~d} \mathrm{c}, 2 \mathrm{~d} \mathrm{c}$ in next mesh, d c in next d c , then work 7 open meshes, 4 solid meshes, 8 open meshes, 1 solid mesh, 1 open mesh, 1 solid mesh, 8 open meshes, 1 solid mesh, ch $2, \mathrm{~d} \mathrm{c}$ in 3 rd st of end ch, ch 5 , turn. Work up and down according to chart repeating between 2nd and 3rd arrows for length desired. Work a row of s across lower edge working 5 sc in each corner mesh and 2 sc in each remaining mesh, cut thread.



## ROSE DESIGN (illustrated on page 7)

This church lace can be made with the following: "GEM" CROCHET COTTON, Article 35, size 20, 30 or 50 or "STAR" CROCHET COTTON, Article 20, size 20, 30 or 50 Steel crochet hook No. 12 for sizes 20 or 30 .
Steel crochet hook No. 13 for size 50.
250 yds . White will make about 14 inches of lace.
Ch 113, d c in 8 th st from hook, 1 dc in each of the next 6 sts of ch, * ch 2 , skip 2 sts of ch, d c in next st, repeat from $* 16$ times, 1 dc in each of the next 3 sts of ch, * ch 2, skip 2 sts of ch, d c in next st, repeat from * once, 1 d c in each of the next 6 sts of ch, ch 2 , skip 2 sts of ch, 1 d c in each of the next 4 sts, * ch 2, skip 2 sts of $\mathrm{ch}, \mathrm{d} \mathrm{c}$ in next st, repeat from * 6 times, 1 dc in each of the next 3 sts of ch, ch 2, skip 2 sts, d c in next st, ch 5 , turn.
2nd Row. D c in next d c, 1 dc in each of the next 3 dc , * ch $2, \mathrm{~d} \mathrm{c}$ in next d c (open mesh), repeat from $* 3$ times, * 2 d c in next mesh, d c in next d c ( solid mesh), repeat from * twice, 1 open mesh, 2 solid meshes, 4 open meshes, 1 solid mesh, 16 open meshes, 2 solid meshes, ch 2, d c in 3 rd st of end ch, ch 8, turn.
3 rd Row. D e in 1st d c (an increase), 1 open mesh, 2 solid meshes, 13 open meshes, 3 solid meshes, 8 open meshes, 1 solid mesh, 2 open meshes, 1 solid mesh, 3 open meshes, 1 solid mesh, ch 2, d c in 3rd st of end ch, ch 5, turn. Continue working up and down according to chart repeating between 2 nd and 3rd arrows for length desired, cut thread.
Attach thread in 1st mesh at lower edge at right hand corner and work 2 sc in same mesh, 水 2 s c in next mesh, 5 sc in next mesh, *5 s c in next mesh, 2 s c in next mesh, repeat from * once, 3 sc in next mesh, ch 3 , sl st in top of last s c for picot, 2 sc in same mesh, 22 sc in each of the next 2 meshes, picot, repeat from * once, 2 s c in each of the next 3 meshes, picot, 2 sc in each of the next 2 meshes, picot, 2 s c in each of the next 2 meshes, 2 s c , picot, 3 s c in next mesh, * 2 s c in next mesh, 5 s c in next mesh, repeat from * once, 5 s c in next mesh, 2 s c in next mesh, picot, repeat from ** across lower edge, cut thread. Work a row of s c across top of lace alternating 2 sc in one mesh and 3 sc in next mesh, cut thread.


## CROSS DESIGN (illustrated above)

This church lace can be made with the following:
"GEM" CROCHET COTTON, Article 35, size 20, 30 or 50 or "STAR" CROCHET COTTON, Article 20, size 20, 30 or 50 Steel crochet hook No. 12 for sizes 20 or 30.
Steel crochet hook No. 13 for size 50.
250 yds . White will make about 9 inches of lace.
Ch $173, \mathrm{~d} \mathrm{c}$ in 8 th st from hook, 1 d c in each of the next 6 sts of ch, * ch 2 , skip 2 sts of ch, d c in next st, repeat trom * 4 times, 1 d c in each of the next 6 sts of ch, * ch 2 , skip 2 sts of ch, d c in next st, repeat from * 26 times, 1 d c in each of the next 6 sts of ch, * ch 2 , skip 2 sts of ch, d c in next st, repeat from * 4 times, 1 d c in each of the next 6 sts of ch, * ch 2, skip 2 sts of ch, d c in next st, repeat from $* 5$ times,

1 d c in each of the next 3 sts of ch, ch 2, skip 2 sts of ch, 1 dc in each of the next 4 sts, ch 2 , skip 2 sts, d c in end st, ch 5 , turn.
2nd Row. 1 dc in each of the next 4 dc ( solid mesh), ch 2, 1 dc in each of the next $4 \mathrm{dc}, * \mathrm{ch} 2, \mathrm{~d} \mathrm{c}$ in next d c (open mesh ), repeat from * 4 times, 2 solid meshes, 7 open meshes, 29 solid meshes, 7 open meshes, 2 solid meshes, ch 2, d tr e ( 3 times over hook) in same space (an increase at end of row), ch 8, turn.
3rd Row. D c in dtr c (an increase at beginning of row), then work up and down according to chart repeating between 2nd and 3rd arrows for length desired.
Work a row of scacross lower edge working 5 sc in each corner mesh, 8 s c in center mesh of point and 2 sc in each of the 2 meshes between points, cut thread.


## Bird Chair Set

This chair set can be made with the following:
"GEM" CROCHET COTTON, Article 35, size 30 2 Balls White, Dk. Cream or Ecru or "STAR" CROCHET COTTON, Article 20, size 30
3 balls White, Dk. Cream or Ecru.
Steel crochet hook No. 12.
Chair Back measures about $91 / 2$ inches x 15 inches.
Arm Rests measure about 7 inches $\times 91 / 2$ inches.
CHAIR BACK: Starting at top ch 281 , d c in 8th st from hook, * ch 2, skip 2 sts of ch, 1 dec in next st, repeat from * across row ( 92 open meshes), ch 5 , turn.
2nd Row. D c in next d c, * ch 2, d c in next d c (open mesh), repeat from * 17 times, $\% 2 \mathrm{~d} \mathrm{c}$ in next mesh, d c in next d c (solid mesh), repeat from * 3 times, then work 46 open meshes, 4 solid meshes, 19 open meshes, ch 5, turn. Continue working back and forth according to chart on page 14 for next 22 rows.
25th Row. 2 open meshes, 1 solid mesh, * ch 3, skip 2 sts, s c in next st, ch 3, skip 2 sts, d c in next st (lacet st), repeat from * 3 times, 4 solid meshes, 12 open meshes, 4 solid meshes, 4 lacet sts, 1 solid mesh, 12 open meshes, 1 solid
mesh, 4 lacet sts, 4 solid meshes, 12 open meshes, 4 solid meshes, 4 lacet sts, 1 solid mesh, 2 open meshes, ch 5 , turn. 26th Row. 2 open meshes, 1 solid mesh, * ch $5, \mathrm{~d} \mathrm{c}$ in next d e, repeat from * 3 times, 8 solid meshes, 4 open meshes, 8 solid meshes, * ch $5, \mathrm{~d} \mathrm{c}$ in next d c , repeat from $* 3$ times, 1 solid mesh, 12 open meshes, 1 solid mesh, * ch 5 , d c in next d c, repeat from * 3 times, 8 solid meshes, 4 open meshes, 8 solid meshes, * ch 5 , d c in next d c, repeat from * 3 times, 1 solid mesh, 2 open meshes, ch 5, turn. Continue working back and forth according to chart on page 14. To decrease a mesh, sl st across mesh.
EDGE: Work a row of s c around entire chair back working 3 sc in each mesh with a ch 5 picot about every $3 / 4$ inch as illustrated and working 3 sc , picot, 3 sc in each corner mesh. ARM RESTS: Ch 131, d c in 8th st from hook, * ch 2, skip 2 sts of ch, d c in next st, repeat from * across row (42 open meshes), ch 5, turn.
2nd Row. 19 open meshes, 4 solid meshes, 19 open meshes, ch 5 , turn. Continue working back and forth according to chair back chart on page 14 working from the heavy line only and working an open mesh on both sides of 4th row from lower edge. Finish with edge same as on chair back.



This chair set can be made with the following: The Famous "PURITAN" CROCHET COTTON, Article 40 or "DE EUXE" Quality CROCHET COTTON, Article 346 3 balls White, Ecru or Cream.
Steel crochet hook No. 7.
Chair Back measures about 13 inches $\times 16$ inches. Arm Rests measure about 13 inches $\times 61 / 2$ inches.
CHAIR BACK: Ch 181, s c in 13th st from hook, * ch 6, skip 5 sts of ch, s c in next st, repeat from * across row, ch 1, turn. 2nd Row. Sl st into loop, ch 3, d c in same space, ch 3, 2 d c in same space, * ch 4 , skip 1 loop, 10 tr c with ch 1 between each tr c in next loop, ch 4, skip 1 loop, 2 d c, ch 3, 2 d c ( shell) in next loop, ch 4, skip 1 loop, shell in next loop, repeat from * 3 times ending row with ch 4, skip 1 loop, 10 $\operatorname{tr} \mathrm{c}$ with ch 1 between each $\operatorname{tr} \mathrm{c}$ in next loop, ch 4 , skip 1 loop, shell in next loop, ch 1, turn.
3rd Row. Sl st into loop of shell, ch 3 (always counts as part of 1 st shell), d c in same space, ch $3,2 \mathrm{~d} \mathrm{c}$ in same space, $* *$ ch $4, \mathrm{~s} \mathrm{c}$ between lst 2 tr c of pineapple, * ch $3, \mathrm{~s} \mathrm{c}$ between next 2 tr c , repeat from * 7 times, ch 4 , shell in shell, ch 3 , s c in next loop, ch 3 , shell in next shell, repeat from ** across row ending with ch $4, \mathrm{~s}$ c between 1 st 2 tr c of pineapple, *
ch 3, sc between nexi $2 \operatorname{tr} \mathrm{c}$, repeat from $* 7$ times, ch 4 , shell in shell, ch 1, turn.
4th Rov. Sl st to loop of shell, always start 1st shell with ch 3 , shell in shell, ** ch 4, s c in 1st loop of pineapple, * ch 3, s c in next loop, repeat from $* 6$ times, ch 4 , shell in shell ch 2 , sc in next loop, ch $3, \mathrm{~s} \mathrm{c}$ in next loop, ch 2 , shell in shell, repeat from ** across row in same manner, ch 1, turn.
5th Row. Sl st into loop of shell, shell in shell, ** ch 4, s c in 1st loop of pineapple, * ch 3, s c in next loop, repeat from * 5 times, ch 4 , shell in shell, ch 4 , skip 1 loop, shell in next loop, ch 4 , shell in shell, repeat from $* *$ across row in same manner, ch 1, turn.
6th Row. Sl st into loop of shell, shell in shell, ** ch 4, s c in 1st loop of pineapple, * ch 3, s c in next loop, repeat from * 4 times, * ch 4 , shell in shell, repeat from * twice, then repeat from ** across row in same manner, ch 1 , turn.
7th and 8th Rows. Work in same manner, working a shell in each shell and having one less ch 3 loop in each pineapple in each row.
9th Row. Shell in shell, ** ch 4, sc in 1st loop of pineapple, * ch $3, \mathrm{~s}$ c in next loop, repeat from * once, ch 4 , shell in shell, ch $4,10 \operatorname{tr} \mathrm{c}$ with ch 1 between each $\operatorname{tr} \mathrm{c}$ in next shell,
(continued on page 11)


## Puff Stitch Shade Pull

This shade pull can be made with the following: The Famous "PURITAN" CROCHET COTTON, Article 40 or "DE LUXE" Quality CROCHET COTTON, Article 346 White or color desired.
Steel crochet hook No. 8.
$3 / 4$ inch bone ring.
Work 36 s c over ring, join in 1st sc.
2nd Round. Ch 3, thread over hook, insert in same space, pull loop through and up the length of a d c , thread over hook, insert in same space, pull loop through and up the same length, thread over and pull through all loops but 2, thread over and pull through 2 loops on hook, ** ch 3, skip 1 s c, puff st in next s c (puff st: thread over hook, insert in st, pull loop through and up the length of a d c, * thread over hook, insert in same space, pull up a loop the same length, repeat from * once, thread over and pull through all loops but 2 , thread over and pull through both loops), repeat from ** all around, ch 3, join in 1st puff st.
3rd Round. Sl st into loop, * ch 3, d c in same space, ch 2, sl st in top of d c for picot, ch 3, sl st in next loop, repeat from * all around, do not cut thread, ch about 150 for cord, join in same space, cut thread.

## Tassel Shade Pull

This shade pull can be made with the following: The Famous "PURITAN" CROCHET COTTON, Article 40 or "DE LUXE" Quality CROCHET COTTON, Article 346 White or color desired.
Steel crochet hook No. 8.
CAP: Ch 5 , join to form a ring, ch 1 and work 8 s c in ring, do not join this or the following rounds, place a marker at beginning of each round.
2nd and 3rd Rounds. * 2 s c in next sc, 1 s c in next sc, repeat from * all around ( 18 s c in last round).
Next 7 Rounds. 1 s c in each sc.
11th Round. * Ch 2, 2 d c in same space, skip $2 \mathrm{~s} \mathrm{c}, \mathrm{s} \mathrm{c}$ in next s c, repeat from * all around, join, cut thread.
TASSEL: Wind thread 150 times over a $31 / 4$ inch cardboard, remove from cardboard and tie one end leaving thread on ball, ch about 140 for cord, sl st in same space where ch was started, fasten securely, cut thread. Slip cord through center of cap as illustrated. Cut lower edge of tassel and trim evenly.

## Triangle Shade Pull

This shade pull can be made with the following:
"GEM" CROCHET COTTON, Article 35, size 20 or "STAR" CROCHET COTTON, Article 20, size 20

White or color desired.
Steel crochet hook No. 11.
$3 / 4$ inch bone ring.
Work 60 s c over ring, join in 1st s c.
2nd Round. * Ch 5, skip $3 \mathrm{~s} \mathrm{c}, \mathrm{s} \mathrm{c}$ in next s c, repeat from * all around ( 15 loops).
3rd Round. Sl st into loop, ch 3, 2 d c in same space, ch 5, 3 d c in same space, ${ }^{*} *$ ch $3, \mathrm{~s}$ c in next loop, $*$ ch $5, \mathrm{~s}$ c in next loop, repeat from * twice, ch $3,3 \mathrm{~d} \mathrm{c}$, ch $5,3 \mathrm{~d} \mathrm{c}$ ( shell) in next loop, repeat from ** once, ch $3, \mathrm{~s} \mathrm{c}$ in next loop, * ch 5 , s c in next loop, repeat from * twice, ch 3, join in 3rd st of ch .
4th Round. Sl st to next ch 5 loop, ch 3, 2 d c, ch $5,3 \mathrm{~d} \mathrm{c}$ in same space, 䊉 ch 5 , skip 1 loop, 3 sc in next loop, * ch 4, 3 s c in next loop, repeat from * once, ch 5 , skip 1 loop, shell in next shell, repeat from ${ }^{*} *$ once, ch 5 , skip 1 loop, 3 s c in next loop, * ch $4,3 \mathrm{~s} \mathrm{c}$ in next loop, repeat from * once, ch 5 , join in 3rd st of ch.
5th Round. Ch 6, sl st in 3rd st from hook for picot, * ch 2, d c in next d c , ch 3 , sl st in top of d c just made for picot, repeat from * once, ch $2, \mathrm{~d} \mathrm{c}$ in next loop, ch 3 picot, ch 2 , d c in same space, ch 3 picot, * ch 2, d c in next d c, picot, repeat from * twice, ch 4, skip $1 \mathrm{~s} \mathrm{c}, \mathrm{s} \mathrm{c}$ in next s c, ch 3, skip $1 \mathrm{~s} \mathrm{c}, \mathrm{d} \mathrm{c}$ in next s c , picot, * ch 2, d c in next s c , picot, repeat from * once, ch 3 , skip $1 \mathrm{~s} \mathrm{c}, \mathrm{s} \mathrm{c}$ in next $\mathrm{s} \mathrm{c}, \mathrm{ch} 4, \mathrm{~d} \mathrm{c}$ in next d c , picot, repeat from 1st * all around ending to correspond, join in 3rd st of ch, cut thread.
CORD: Attach thread in center picot on side, ch 160 , sl st in same space, fasten firmly; cut thread.

## Pineapple Shade Pull

This shade pull can be made with the following:
The Famous "PURITAN" CROCHET COTTON, Article 40 or "DE LUXE" Quality CROCHET COTTON, Article 346 White or color desired.
Steel crochet hook No. 8.
$3 / 4$ inch bone ring.
Cover bone ring in sc (about 40 s c ), join in 1st sc.
2nd Row. Ch 3, d c in same space, ch 3, 2 d c in next s c , ch 3 , skip $3 \mathrm{sc}, \mathrm{d} \mathrm{c}$ in next c c , * ch $1, \mathrm{~d} \mathrm{c}$ in next s c , repeat from * 8 times, ch 3 , skip $3 \mathrm{~s} \mathrm{c}, 2 \mathrm{dc}$ in next s c, ch $3,2 \mathrm{dc}$ in next s c, ch 5, turn.
2nd Row. 2 d c, ch 3, 2 dc (shell) in next loop, ch 3, skip 1 loop, s c in next ch 1 space, * ch 3 , s c in next ch 1 space, repeat from * 7 times, ch 3 , shell in next shell, ch 5, turn.
3rd Row. Shell in shell, ch 3, skip 1 loop, s c in next loop, * ch $3, \mathrm{~s}$ c in next loop, repeat from * 6 times, ch 3 , shell in next shell, ch 5, turn. Repeat the last row 6 times having 1 less loop across pineapple in each row, ch 5, turn.
10th Row. Shell in shell, ch 5 , s c in remaining loop of pineapple, ch 5 , shell in next shell, ch 5 , turn.

11th Row. Shell in shell, ch 5 , s e in next s c, ch 5 , shell in next shell, ch 5 , turn.
12th Row. 2 d c in center of 1 st shell, 2 d c in center of next shell, cut thread.
Attach thread in center s e at top of ring, ch about 140 for cord, sl st in same space, fasten firmly, cut thread.

## Cluster Stitch Shade Pull

This shade pull can be made with the following: "GEM" CROCHET COTTON, Article 35, size 20 or "STAR" CROCHET COTTON, Article 20, size 20
White or color desired.
Steel crochet hook No. 11.
$1 / 2$ inch bone ring.
Work 40 s c over the bone ring, join.
2nd Round. * Ch 5 , skip $4 \mathrm{sc}, \mathrm{s} \mathrm{c}$ in next s c , repeat from * 6 times, ch 2, d c in joining (this brings thread in position for next round).
3rd Round. * Ch 5, 3 cluster sts with ch 3 between each cluster st in next loop (cluster st: 3 tr c in same space keeping last loop of each st on hook, thread over and work off all loops at one time), ch $5, \mathrm{~s}$ c in next loop, repeat from * twice, ch 5,3 cluster sts with ch 3 between each cluster st in next loop, ch 5 , sl st in d c.
4th Round. Sl st to 3rd st of next loop, * ch 5, s e in next loop, repeat from * all around ending with sl st in last sl st.
5th Round. Sl st to center of loop, ** ch 4 , cluster st in next loop, ch 3, sl st in top of cluster st for picot, * ch 3, cluster st in same space, ch 3 picot, repeat from $*$ once, ch $4, \mathrm{~s} \mathrm{c}$ in next loop, repeat from ** all around ending round to correspond, join in last sl st.
CORD: Sl st to next cluster st, work a chain about 15 inches long, sl st in top of same cluster st (being careful not to twist chain), cut thread.

## Pineapple Chair Set (continued from page 9)

ch 4 , shell in shell, repeat from $* *$ across row in same manner, ch 1, turn.
10th Row. Shell in shell, 䉼 ch 4, s c in 1st loop of pineapple, ch 3 , s c in next loop, ch 4 , shell in shell, ch 4 , s c between 1st 2 tr c of next pineapple, $* \mathrm{ch} 3$, s c between next 2 tr c , repeat from * 7 times, ch 4 , sheil in shell, repeat from *: across row in same manner, ch 1, turn.
11th Row. Shell in shell, ** ch 4, s e in remaining loop of pineapple, ch 4 , shell in shell, ch 4 , s e in 1st foop of pineapple, * ch 3, s c in next loop, repeat from * 6 times, ch 4 , shell in shell, repeat from ** across row in same manner, ch 1, turn.
12th Row. Shell in shell, ** ch 4, shell in shell, eh 4, s e in lst loop of pineapple, * ch $3, \mathrm{sc}$ in next loop, repeat from * 5 times, ch 4 , shell in shell, repeat from $* *$ across row in same manner, ch 1 , turn.
13th Row. Shell in shell, ** ch 3 , s e in next loop, ch 3 , shell in shell, ch 4, s c in 1st loop of pineapple, * ch 3, s c in next loop, repeat from $* 4$ times, ch 4 , shell in next shell, repeat from ** across row in same manner, ch 1, turn.
14th Row. Shell in shell, ** ch $2, \mathrm{~s}$ c in next loop, ch 3 , s c in next loop, ch 2 , shell in shell, ch $4, \mathrm{~s} \mathrm{c}$ in 1st loop of pineapple, * ch 3, s c in next loop, repeat from * 3 times, ch 4 , shell in shell, repeat from ** across row in same manner, ch 1, turn. 15 th Row. Shell in shell, ** ch 4, skip 1 loop, shell in next loop, ch 4 , shell in next shell, ch $4, \mathrm{~s}$ c in 1st loop of pineapple, * ch 3, s c in next loop, repeat from * twice, ch 4, shell in next shell, repeat from ** across row in same manner, ch 1 , turn.
16th Row. Shell in shell, * ch 4, shell in next shell, repeat from * once, ch 4, s c in 1st loop of pineapple, * ch 3, s c in next loop, repeat from * once, ch 4 , shell in next shell, then
repeat from 1st * across row in same manner, ch 1, turn. 17th Row. Shell in shell, * ch $4,10 \mathrm{tr} \mathrm{c}$ with ch 1 between each $\operatorname{tr} \mathrm{c}$ in next shell, ch 4 , shell in shell, ch 4 , s c in lst loop of pincapple, ch 3, s e in next loop, ch 4, shell in next shell, repeat from $\%$ across row in same manner, ch 1 , turn.
18th Row. Shell in shell, eh 4, s c between lst 2 tr c of pineapple, * ch 3 , s c between next $2 \operatorname{tr} \mathrm{c}$, repeat from $* 7$ times, ch 4 , shell in shell, ch $4, \mathrm{se}$ in remaining loop of next pincapple, ch 4 , shell in shell, repeat from ${ }^{* *}$ across row in same manner, ch 1 , turn.
19th Row. Shell in shell, ** ch 4, s c in 1st loop of pineapple, * ch $3, \mathrm{~s}$ c in next loop, repeat from * 6 times, * ch 4 , shell in shell, repeat from * once, then repeat from ** across row in same manner, ch 1 , turn.
20th Row. Shell in shell, ** ch 4, s c in 1st loop of pineapple, * ch 3, s c in next loop, repeat from $* 5$ times, ch 4 , shell in shell, ch $3, \mathrm{~s}$ c in next loop, ch 3 , shell in shell, repeat from **: across row in same manner, ch 1 , turn.
21st Row. Shell in shell, ** ch $4, \mathrm{~s}$ c in 1st loop of pincapple, * ch 3, s c in next loop, repeat from * 4 times, ch 4 , shell in shell, ch 2, s c in next loop, ch 3, s c in next loop, ch 2 , shell in shell, repeat from ** across row in same manner, ch 1 , turn.
22nd Row. Shell in shell, $* *$ ch 4 , s c in 1st loop of pineapple, $*$ ch 3 , s c in next loop, repeat from $* 3$ times, ch 4 , shell in shell, ch 4, skip 1 loop, shell in next loop, ch 4 , shell in shell, repeat from ** across row in same manner, ch 1, turn.
23rd Row. Shell in shell, $* *$ ch 4, se in 1st loop of pincapple, $*$ ch $3, \mathrm{~s}$ c in next loop, repeat from $*$ twice, $*$ ch 4 , shell in shell, repeat from * twice, then repeat from ** across row in same manner, ch 1 , turn.
24th Row. Shell in shell, ** ch 4, s c in 1st loop of pineapple, * ch 3, s c in next loop, repeat from * once, ch 4 , shell in shell, ch $4,10 \mathrm{tr} \mathrm{c}$ with ch 1 between each $\operatorname{tr} \mathrm{c}$ in next shell, ch 4 , shell in shell, repeat from $* *$ across row in same manner, ch 1, turn.
25th Row. Shell in shell, ** ch 4, s c in 1st loop of pineapple, ch $3, \mathrm{~s}$ c in next loop, ch 4 , shell in shell, ch $4, \mathrm{~s}$ c between 1 st 2 tr c of pincapple, * ch 3 , s c between next 2 tr c , repeat from $* 7$ times, ch 4 , shell in shell, repeat from $*$ across row in same manner, ch 1 , turn.
26th Row. Shell in shell, *\% ch 4, s c in remaining loop of pincapple, ch 4 , shell in shell, ch $4, \mathrm{~s} \mathrm{c}$ in 1st loop of pineapple, $*$ ch 3 , s c in next loop, repeat from * 6 times, ch 4 , shell in shell, repeat from $* *$ across row in same manner, ch 1 , turn. Repeat from 12th row once, then repeat from the 12th through 19th row once, ch 1, turn.
Next Row. Shell in shell, ch $4, \mathrm{~s} \mathrm{c}$ in 1st loop of pineapple, * ch 3, s c in next loop, repeat from * 5 times, ch 4 , shell in shell, ch 1, turn and complete pineapple, cut thread. Join thread in shell of next pineapple and complete same as 1st pincapple. Complete remaining pineapples in same manner. With right side of work toward you, join thread in 1st loop and working across top, work 5 sc in each of the 29 loops, ch 5 , sl st in 4th st from hook for picot, ch 1, working down side of work, s c in side of shell, * ch 5, sl st in 4th st from hook for picot, ch 1, s c in next shell, repeat from $* 8$ times, ** ch 1, picot, ch 1, skip next shell, s c in next shell, * ch 1, picot, ch $1, \mathrm{~s} \mathrm{c}$ in next shell, repeat from $* 12$ times, repeat from ** once, ch 1, picot, ch 1, skip next shell, s c in next shell, * ch 1, picot, ch 1, s c in next shell, repeat from * 13 times, ch 1 , picot, ch $1, \mathrm{~s}$ c in center of same shell, ch 1 , picot, ch $1, \operatorname{tr} \mathrm{c}$ in next large loop, * ch 1 , picot, ch $1, \operatorname{tr} \mathrm{c}$ in same loop, repeat from * twice, ch 1 , picot, ch 1 , s e in center of next shell, ch 1, picot, ch 1, s c in side of same shell, * ch 1 , picot, ch 1 , s c in next shell, repeat from * 6 times, ch 1 , picot, ch $1, \mathrm{~s} \mathrm{c}$ in next large loop, ch 1 , picot, ch 1 , s c in next shell of next pineapple and continue all around in same manner, cut thread.
ARM RESTS: Ch 73 and work in same manner as chair back.


## popcorn Stitch Chair Set

This chair set can be made with the following:
The Famous "PURITAN" CROCHET COTTON, Article 40 or "DE LUXE" Quality CROCHET COTTON, Article 346 4 balls White, Ecru or Cream.
Each motif measures about $21 / 2$ inches.
Steel crochet hook No. 7.
Ch 7 , join to form a ring, ch $4,4 \mathrm{tr} \mathrm{c}$ in ring, drop loop from hook, insert in 4th st of ch, pick up loop and pull through, * ch 3, popcorn st in ring (popeorn st: 5 tr c in same space, drop loop from hook, insert in 1st tr c, pick up loop and pull through ), repeat from * 4 times, ch 3 , join in 1st popcorn st. 2nd Row. Sl st into loop, ch 4 (counts as part of 1st popeorn st) popcorn st in same space, ch 3 , popcorn st in same space, * ch 3, 2 popcorn sts with ch 3 between in next loop, repeat from * 4 times, ch 3, join in 1st popeorn st.
3rd Row. Sl st into loop, ch 8 , d c in same space, $* 1 \mathrm{~d}$ c, ch $5,1 \mathrm{de}$ in next loop, repeat from * all around, join in 3rd st of ch .
4th Row. Sl st into loop, ch 4, popcorn st in same space, ch 3 , popcorn st in same space, ch 7, 2 popeorn sts with ch 3 between in same space (corner), * ch 5, sl st in center st of next loop, ch 3 , sl st in same space, ch 5, sl st in center st of next loop, ch 3 , sl st in same space, ch 5,2 popcorn sts with
ch 3 betweer in next loop, ch 7, 2 popeorn sts with ch 3 between in same space, repeat from * twice, ch 5, sl st in center st of next loop, ch 3 , sl st.in same space, ch 5 , sl st in center st of next loop, ch 3, sl st in same space, ch 5 , join, cut thread. Work a 2nd motif joining it to 1 st motif in last row as follows: sl st into loop, ch 4, popeorn st in same space, ch 3, popcorn st in same space, ch 3 , join in corner loop of 1st motif, ch 3, popeorn st in same space of 2 nd motif, ch 3, popcorn st in Same space, ch 2 , skip next ch 3 loop of 1st motif, join in next loop, ch 2 , sl st in center st of next loop of 2nd motif, ch 3, sl st in same space, ch 2 , join in next ch 5 loop of 1st motif, ch 2 , sl st in center st of next loop of 2nd motif, ch 3, sl st in same space, ch 2 , join in next ch 5 loop of 1st motif, ch 2, 2 popcorn sts with ch 3 between in next loop of 2 nd motif, ch 3 , join in corner loop of 1st motif, ch 3, 2 popeorn sts with ch 3 between in same space of 2 nd motif, finish motif same as 1st motif. Work 21 more motifs joining in same manner arranging them according to chart on page 14 .
EDGE: Attach thread in corner loop of corner motif to right hand side of joining and working across long side, * ch 5 , sl st in 3rd st from hook for picot, ch 2 (picot loop), s c in next loop, repeat from * 4 times, ** ch 2, thread over hook, insert in next loop (corner loop of same motif) pull through and work off 2 loops, thread over hook, insert in 1st loop of next


## Spider Lace Chair Set

This chair set ${ }^{-}$can be made with the following:
The Famous "PURITAN" CROCHET COTTON, Article 40 or "DE LUXE" Quality CROCHET COTTON, Article 346 3 balls White, Cream or Ecru.
Steel crochet hook No. 8.
Chair Back measures about 12 inches x 15 inches without tassels.
Arm Rests measure about 7 inches x $9^{3 / 4}$ inches.
CHAIR BACK: Ch 186, d c in 4th st from hook, 1 d c in each of the next 2 sts of $\mathrm{ch}, *$ ch 2 , skip 2 sts of $\mathrm{ch}, 1 \mathrm{~d} \mathrm{c}$ in each of the next 4 sts of ch, repeat from * once, ** ch 13, skip 2 sts of ch, 1 dc e in each of the next 4 sts, * ch 2 , skip 2 sts of ch, 1 d c in each of the next 4 sts, repeat from $* 3$ times, repeat from ** 4 times, ch 13 , skip 2 sts of ch, 1 dc in each of the next 4 sts, * ch 2, skip 2 sts of ch, 1 d c in each of the next 4 sts, repeat from * once, ch 5 , turn.
2nd Row. 4 d c in next loop, ch $2,4 \mathrm{~d} \mathrm{c}$ in next loop, ** ch $6,3 \mathrm{~s}$ c over center of ch 13 loop, ch $6,4 \mathrm{de}$ in next loop, * ch $2,4 \mathrm{~d} \mathrm{c}$ in next loop, repeat from * twice, repeat from ** 4 times, ch $6,3 \mathrm{sc}$ in center of next loop, ch $6,4 \mathrm{~d} \mathrm{c}$ in next loop, ch $2,4 \mathrm{~d} \mathrm{c}$ in next loop, ch $2, \mathrm{~d} \mathrm{c}$ in 3rd st of end ch, ch 3, turn.
3rd Row. 3 d c in 1st loop, ch $2,4 \mathrm{~d} \mathrm{c}$ in next loop, * ch 6 ,
sc over end of next ioop, 1 sc in each of the next $3 \mathrm{sc}, \mathrm{sc}$ over beginning of next loop, ch $6,4 \mathrm{~d} \mathrm{c}$ in next ch 2 loop, ch $2,4 \mathrm{dc}$ in next loop, ch $2,4 \mathrm{~d} \mathrm{c}$ in next loop, repeat from $* 4$ times, ch $6, \mathrm{sc}$ in rext loop, 1 s c in each of the next $3 \mathrm{~s} \mathrm{c}, \mathrm{s} \mathrm{c}$ in next loop, ch $6,4 \mathrm{dc}$ in next ch 2 loop, ch $2,4 \mathrm{~d} \mathrm{c}$ in end loop, ch 5, turn.
4th Row. 4 d c in next loop, * ch 6, s c over end of next loop, 1 sc in each of the next $5 \mathrm{~s} \mathrm{c}, \mathrm{s}$ c over beginning of next loop, ch $6,4 \mathrm{dc}$ in next ch 2 loop, eh $2,4 \mathrm{~d} \mathrm{c}$ in next loop, repeat from * 4 times, ch $6, \mathrm{sc}$ in next loop, 1 sc in each of the next $5 \mathrm{sc}, \mathrm{sc}$ in next loop, ch $6,4 \mathrm{~d} \mathrm{c}$ in next ch 2 loop, ch 2 , dc in 3 rd st of end ch, ch 3 , turn.
5th Row. 3 d c in 1st loop, * ch 6, s c over end of next loop, 1 sc in each of the next $7 \mathrm{sc}, \mathrm{sc}$ over beginning of next loop, ch $6,4 \mathrm{~d} \mathrm{c}$ in next ch 2 loop, repeat from $* 4$ times, ch $6, \mathrm{~s} \mathrm{c}$ in next loop, 1 sc in each of the next $7 \mathrm{sc}, \mathrm{sc}$ in next loop, ch $6,4 \mathrm{dc}$ in end loop, ch 8, turn.
6th Row. * S c over end of next loop, 1 s c in each of the next $9 \mathrm{sc}, \mathrm{s} \mathrm{c}$ over beginning of next loop, ch $8, \mathrm{sc}$ between 2nd and 3rd d c of next d c group, ch 8, repeat from * 4 times, ch $8, \mathrm{sc}$ in next loop, 1 s c in each of the next $9 \mathrm{~s} \mathrm{c}, \mathrm{s} \mathrm{c}$ in next loop, ch $8, \mathrm{sc}$ in 3rd st of end ch, ch 3 , turn.
7 th Row. 3 d c in 1 st loop, $*$ ch 6 , skip $1 \mathrm{~s} \mathrm{c}, 1 \mathrm{~s} \mathrm{c}$ in each of the next 9 s c , ch 6 , skip 1 loop, 4 d c in next m c , repeat from * 4 times, ch 6 , skip $1 \mathrm{~s} \mathrm{c}, 1 \mathrm{sc}$ in each of the next 9 sc , ch $6,4 \mathrm{~d}$ c over end of next loop, ch 5 , turn.
8th Row. 4 d c over 1st loop, * ch 6 , skip $1 \mathrm{~s} \mathrm{c}, 1 \mathrm{~s}$ c in each
(continued on page 15)


Bird Chair Set, Illustrated on page 8


Rose Filet Chair Set, Illustrated on page 5


Chart for Popcorn Stitch Chair Set, Illustrated on page 12

