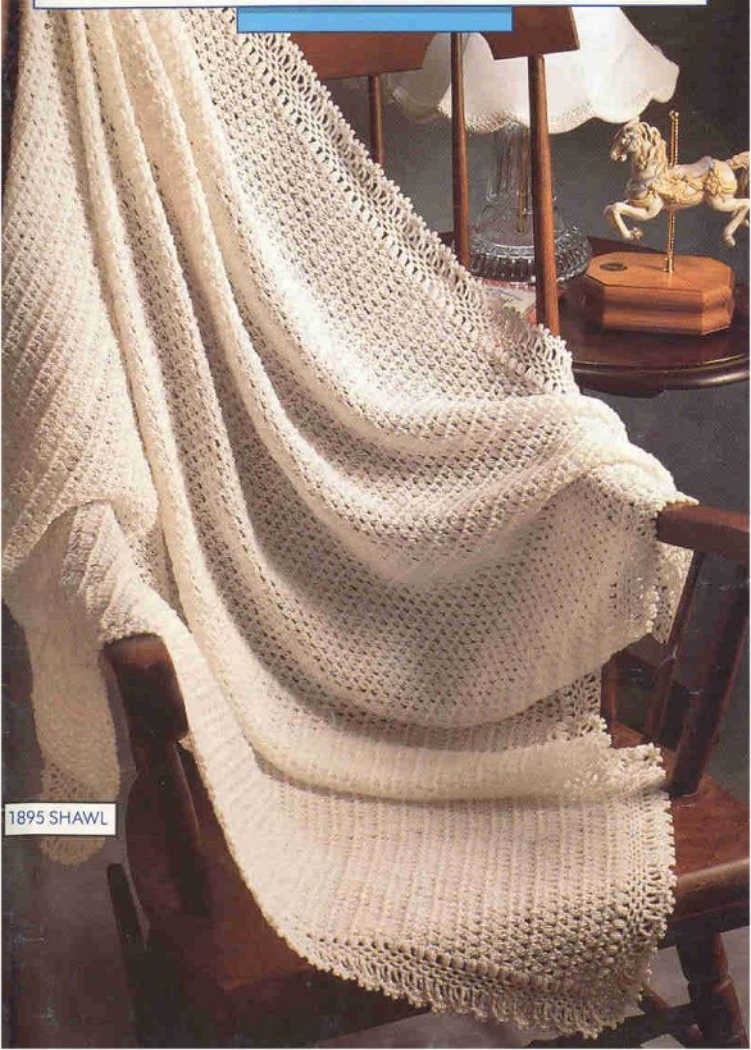


Antique Baby Layette™



1895 SHAWL

EARLY 1900'S BONNET

By Nettie Wise

MATERIALS: Cebelia by DMC or size 10 crochet cotton—280 yds. White; 1 yd. white 1½" satin ribbon; white sewing thread; sewing and tapestry needles; No. 9 steel hook or hook needed to obtain gauge; for optional fabric lining, ½ yd. white fabric.

FINISHED SIZE: Infant's 0-3 mos; changes for 3-6 mos. are in [].

GAUGE: 12 dc = 1"; 5 dc back lp rows = 1"; 2 V st rows and 2 fan rows = 1".

BONNET

Row 1: Ch 79; for **brim**, dc in 6th ch from hook, ch 3, dc in same ch, *ch 3, skip next 4 ch; for **V st**, (dc, ch 3, dc) in next ch*; repeat between first * 4 more times, ch 3, skip next 4 ch, dc in each of next 2 ch; for **cap**, ch 1, dc in each of next 2 ch; repeat between first * 8 times, turn (14 V sts, 4 dc).

NOTE: Work all dc sts in back lps (see Stitch Guide) unless otherwise stated.

Row 2: Ch 5; for **fan**, (dc, ch 3, dc, ch 3, dc, ch 3, dc) in ch sp of first V st; (skip next ch-3 sp, fan in ch sp of next V st) 7 times, skip next ch-3 sp, dc in each of next 2 dc, 2 dc in next ch-1 sp, ch 1, dc in each of next 2 dc, fan in each of last 6 V sts, turn (14 fans, 6 dc).

Row 3: Ch 5, V st in center ch sp of first fan, (ch 3, V st in center ch sp of next fan) 5 times, ch 3, dc in each of next 2 dc, ch 1, 2 dc in next ch-1 sp, dc in each dc across to next fan, (ch 3, V st in center ch sp of next fan) across, turn (14 V sts, 8 dc).

Row 4: Ch 5, fan in first 8 V sts, dc in each dc across to ch-1 sp, 2 dc in ch-1 sp, ch 1, dc in each of next 2 dc, fan in last 6 V sts, turn (14 fans, 10 dc).

Rows 5-8 [5-10]: Repeat rows 3 and 4 alternately. At end of last row, turn (14 fans, 18 dc) [14 fans, 22 dc].

Row 9 [11]: Ch 5, V st in center ch sp of first fan, (ch 3, V st in center ch sp of next fan) 5 times, ch 3, dc in each of next 2 dc, ch 3, skip next ch-1 sp and

next 2 dc, V st in next dc, (ch 3, skip next 4 sts, V st in next st) 2 [3] times, ch 3, skip next 3 [2] sts, V st in center ch sp of next fan, (ch 3, V st in center ch sp of next fan) across, turn (17 V sts, 2 dc) [18 V sts, 2 dc].

Row 10 [12]: Ch 5, fan in first 8 V sts, sc in next V st leaving last 8 [9] V sts unworked, turn (8 fans).

Row 11 [13]: Ch 5, V st in center ch sp of first fan, (ch 3, V st in center ch sp of next fan) across, turn (8 V sts).

Row 12 [14]: Ch 5, fan in each V st across, sc in next unworked V st on row 9 [11], turn.

Rows 13-15 [15-19]: Repeat rows 11 and 12 [13 and 14] alternately, ending with row 11 [13], turn.

Row 16 [20]: Ch 5, fan in each V st across; working in unworked sts of row 9 [11], ch 1, dc in each of next 2 dc, fan in each V st across (14 fans, 2 dc).

Row 17 [21]: Ch 5, V st in center ch sp of first fan, (ch 3, V st in center ch sp of next fan) 5 times, ch 3, dc in each of next 2 dc, ch 1, 2 dc in next ch-1 sp, (ch 3, V st in center ch sp of next fan) 8 times, turn (14 V sts, 2 dc).

Rows 18-65 [22-81]: Repeat rows 2-17 [2-21] consecutively, turn. **Do not fasten off.**

EDGING

For **first side**, ch 1, 3 sc in first V st, 3 sc in next ch-3 sp, (3 sc in next V st, 3 sc in next ch-3 sp) 7 times, sc in each of next 2 sts, sc in next ch-1 sp, sc in each of next 2 sts, (3 sc in next ch-3 sp, 3 sc in V st) 6 times (89 sc). Fasten off.

For **2nd side**, with right side facing you, working on opposite side of starting ch, join with sc in space between first 2 sts, 5 sc in next ch sp, (sc in space between next 2 sts, 5 sc in next ch sp) 5 times, sc in next 5 ch, (5 sc in next ch sp, sc in space between next 2 sts) 8 times (89 sc). Fasten off.

For optional fabric lining, using bonnet as pattern, from fabric, cut piece ¼" larger on side edges only. Turn each

edge under $\frac{1}{4}$ " to wrong side. With wrong sides tog, sew bonnet to fabric around all edges and across dc at back edge of brim.

FINISHING

Tack sides tog at back of bonnet.

Weave 1 yd. of crochet cotton through rows on back of bonnet next to

fabric, gather to 1" circle or to fit head, secure ends.

Center ribbon across top of brim with ends extending equally on each side, sew back edge of ribbon to back edge of brim.

Weave thread across ribbon at bottom edge on each side of brim, gather to $\frac{1}{2}$ ", secure. $\square\square$



MATERIALS: Cebelia by DMC or size 30 crochet cotton—3,500 yds. white; 4 yds. $\frac{1}{8}$ " satin ribbon; sewing thread; sewing and tapestry needles; No. 10 steel hook or hook needed to obtain gauge.

FINISHED SIZE: Infant's 0-3 mos. 17" chest; changes for 3-6 mos. 20 $\frac{1}{4}$ " chest are in [].

GAUGE: 5 mesh = 1"; 5 mesh rows = 1".

NOTES: For **beginning mesh** (beg mesh), ch 5, skip next 2 sts or ch, dc in next st.

For **mesh**, ch 2, skip next 2 sts or ch, dc in next st.

For **block**, dc in each of next 3 sts, or, 2 dc in next ch sp, dc in next st.

For **end mesh**, ch 2, dc in 3rd ch of ch 5.

FRONT YOKE

Row 1: Ch 68 [74], dc in 8th ch from hook, (ch 2, skip next 2 ch, dc in next ch) 4 [6] times, dc in each of next 3 ch, (ch 2, skip next 2 ch, dc in next ch) 7 times, dc in each of next 3 ch, (ch 2, skip next 2 ch, dc in next ch) 7 times, turn (19 ch sp, 26 dc) [21 ch sp, 28 dc].

Row 2: Beg mesh, mesh 5 times, block, mesh, block, mesh 5 times, block, mesh, block, mesh 3 [5] times, ch 2, dc in 5th ch of ch 7, turn (17 mesh, 4 blocks) [19 mesh, 4 blocks].

Row 3: Beg mesh, mesh 2 [4] times, (block, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, block), mesh 3 times; repeat between (), mesh 4 times, and mesh, turn.

Row 4: Beg mesh, mesh 3 times,

(block, ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block), mesh; repeat between (), mesh 1 [3] times, and mesh, turn.

Row 5: Beg mesh, mesh 0 [2] times, block, (ch 5, skip next 3 dc, sc in next ch sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block) 2 times, mesh 2 times, end mesh, turn.

Row 6: Beg mesh, mesh 3 times, (3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st), mesh; repeat between (), mesh 1 [3] times, end mesh, turn.

Row 7: Beg mesh, mesh 2 [4] times, (3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st), mesh 3 times; repeat between (), mesh 4 times, end mesh, turn.

Row 8: Beg mesh, mesh 5 times, (3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st), mesh 5 times; repeat between (), mesh 3 [5] times, end mesh, turn.

Row [9]: For size 3-6 mos. only, beg mesh, mesh 6 times, block, mesh 7 times, block, mesh 6 times, end mesh, turn.

Rows [10-16]: Repeat rows 2-8.

Row 9 [17]: For both sizes, beg mesh, mesh 4 [6] times, block, mesh 7 times, block, mesh 1 [3] times; for **neck opening**, skip next 2 ch, tr in next st leaving last 5 [3] mesh unworked, turn (13 mesh, 2 blocks) [17 mesh, 2 blocks].

Row 10 [18]: Ch 3, skip next dc and

ch-2 sp, dc in next st, mesh 7 [9] times, block, mesh, block, mesh 3 [5] times, end mesh, turn.

Row 11 [19]: Beg mesh, mesh 2 [4] times, block, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 5 [7] times, skip next 2 ch, tr in next st leaving last ch-3 sp unworked, turn.

Row 12 [20]: Ch 3, skip next dc and ch-2 sp, dc in next st, mesh 3 [5] times, block, ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 1 [3] times, end mesh, turn.

Row 13 [21]: Beg mesh, mesh 0 [2] times, block, ch 5, skip next 3 dc, sc in next ch sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 2 [4] times leaving last ch-3 sp unworked, turn.

Row 14 [22]: Beg mesh, mesh 2 [4] times, 3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st, mesh 1 [3] time, end mesh, turn.

Row 15 [23]: Beg mesh, mesh 2 [4] times, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st, mesh 3 [5] times, end mesh, turn.

Row 16 [24]: Beg mesh, mesh 4 [6] times, 3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, mesh 3 [5] times, end mesh, turn.

Row 17 [25]: Beg mesh, mesh 4 [6] times, block, mesh 5 [7] times, end mesh, turn.

Row 18 [26]: Beg mesh, mesh 4 [6] times, block, mesh, block, mesh 3 [5] times, end mesh, turn.

Row 19 [27]: Beg mesh, mesh 2 [4] times, block, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 3 [5] times, end mesh, turn.

Row 20 [28]: Beg mesh, mesh 2 [4] times, block, ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 1 [3] time, end mesh, turn.

Row 21 [29]: Beg mesh, mesh 0 [2] times, block, ch 5, skip next 3 dc, sc in next ch sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in

next st, block, mesh 1 [3] time, end mesh, turn.

Row 22 [30]: Ch 5, dc in first st, mesh 3 [5] times, 3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st, mesh 1 [3] time, end mesh, turn.

Row 23 [31]: Beg mesh, mesh 2 [4] times, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st, mesh 4 [6] times, end mesh, ch 2, tr in same st as last st made, turn.

Row 24 [32]: Ch 5, dc in first st, mesh 7 [9] times, 3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, mesh 3 [5] times, end mesh, turn.

Row 25 [33]: Beg mesh, mesh 4 [6] times, block, mesh 7 times, block, mesh 1 [2] times, end mesh, ch 2, tr in same st as last st made, turn.

Row 26 [34]: Ch 19 [13], dc in 8th ch from hook, (ch 2, skip next 2 ch, dc in next ch) 3 [1] times, ch 2, skip last 2 ch, dc in next st, mesh 1 [3] time, block, mesh, block, mesh 5 times, block, mesh, block, mesh 3 [5] times, end mesh, turn.

Rows 27-32 [35-40]: Repeat rows 3-8.

Row [41]: For size 3-6 mos. only, repeat row [9].

Rows [42-48]: Repeat rows 2-8.

Row 33 [49]: For both sizes, beg mesh, mesh 4 [6] times, block, mesh 7 times, block, mesh 6 times, end mesh. Fasten off.

BACK YOKE (make 2)

Rows 1-17 [1-25]: Repeat rows 1-17 [1-25] of front yoke.

Rows 18-19 [26-27]: Beg mesh, mesh 10 [14] times, end mesh, turn. At end of last row, fasten off.

Matching ends of rows, sew shoulder seams.

For **shoulder trim**, with right side facing you, working in sts on 1 end of yoke, join with sl st in first st, beg mesh, mesh 40 [44] times, end mesh (42 mesh) [46 mesh]. Fasten off.

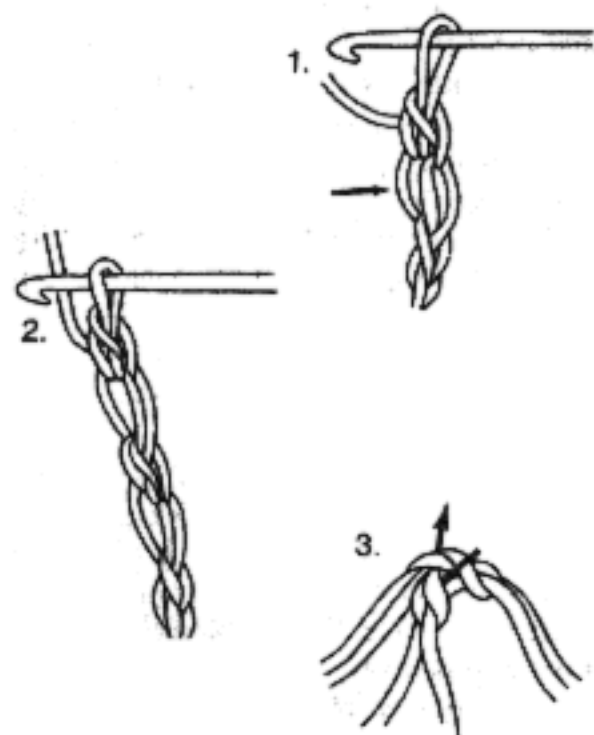
Repeat on opposite end of yoke.

YOKE EDGING

Row 1: Working around outer edge of yoke in mesh and ends of rows, join

with sl st in first mesh on bottom corner of right back yoke; for **love knot (lk)**, pull up long lp on hook to measure $\frac{1}{4}$ ", yo, pull through lp, sc in back strand of long lp (see ill. 1), pull up long lp, yo, pull through lp, sc in back strand of long lp (see ill. 2); sl st in same mesh, lk, sl st in next mesh, (lk, sl st in same mesh, lk, sl st in next mesh) around to top corner on right back yoke, turn.

Rows 2-4: For beginning lk, (pull up long lp, yo, pull through lp, sc in back strand of long lp) 3 times; sc in center of next lk (see ill. 3), *(lk, sc in center of next lk); repeat * across, turn. At end of last row, fasten off.



SLEEVE CAPS

Row 1: With right side facing for left sleeve and wrong side facing for right sleeve, working in sts of trim behind yoke edging, join with sl st in 6th dc from corner, beg mesh, mesh 14 [16] times, block, mesh 14 [16] times, tr in next st leaving last 6 mesh unworked, turn (29 mesh, 1 block, 1 tr) [33 mesh, 1 block, 1 tr].

Row 2: Ch 5, skip next st and ch sp, dc in next st, mesh 3 times, block, mesh 8 [10] times, block, mesh, block, mesh 8 [10] times, block, mesh 4 times, tr in 3rd ch of ch 5, turn.

Row 3: Ch 5, skip next st and ch sp, dc in next st, mesh 2 times, block, mesh, block, mesh 6 [8] times, block, ch

5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 6 [8] times, block, mesh, block, mesh 2 times, tr in 3rd ch of ch 5, turn.

Row 4: Ch 5, skip next st and ch sp, dc in next st, (block, mesh) 3 times, mesh 3 [5] times, block, ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 4 [6] times, (block, mesh) 3 times, tr in 3rd ch of ch 5, turn.

Row 5: Ch 3, skip next st, (block, mesh) 4 times, mesh 1 [3] time, block, ch 5, skip next 3 dc, sc in next ch sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 2 [4] times, (block, mesh) 3 times, 2 dc in next ch sp, dc in 3rd ch of ch 5, turn.

Row 6: Ch 3, skip next 2 sts, dc in next st, (block, mesh) 3 times, mesh 3 [5] times, 3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st, mesh 4 [6] times, (block, mesh) 2 times, block, skip next 2 sts, tr in top of next ch 3, turn.

Row 7: Ch 3, skip next 3 dc, dc in next st, (block, mesh) 2 times, mesh 5 [7] times, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st, mesh 6 [8] times, block, mesh, block, ch 3, skip next 3 dc, tr in top of next ch 3, turn.

Row 8: Ch 3, skip next 3 dc, dc in next st, block, mesh 8 [10] times, 3 dc in next ch sp, ch 2, skip next tr, 3 dc in next ch sp, dc in next st, mesh 8 [10] times, block, skip next 3 dc, tr in top of next ch 3, turn.

Row 9: Ch 5, skip next 3 dc, dc in next st, mesh 9 [11] times, block, mesh 10 [12] times leaving last ch 3 unworked. Fasten off.

Repeat on other side.

Sleeve Edging

Row 1: Join with sc in end of row 1 on sleeve cap, (lk, sc in next mesh, block or row) across to opposite end of row 1 of sleeve cap, turn.

Rows 2-4: Repeat rows 2-4 of yoke edging.

Tack ends of rows to yoke behind yoke edging.

Repeat on other sleeve cap.

SKIRT

Row 1: Ch 226, dc in 4th ch from hook, dc in next ch, (ch 2, skip next 2 ch, dc in next ch) 15 times, dc in each of next 3 ch; repeat between () 19 times, dc in each of next 3 ch; repeat between () 19 times, dc in each of next 3 ch; repeat between () 15 times; for **bottom edge**, sl st in next 7 ch, 3 dc in last ch, ch 2, 3 dc in same ch, turn (86 dc, 69 ch sps).

Row 2: Ch 3; for **shell**, skip next 3 dc, (3 dc, ch 2, 3 dc) in next ch sp; ch 7, skip next 7 sl sts or sc, dc in next dc, mesh 5 times, block, (mesh 8 times, block, mesh, block, mesh 8 times, block) 3 times, mesh 5 times, dc in each of last 2 sts, turn (61 mesh, 10 blocks, 1 shell, 4 dc).

Row 3: Ch 3, dc in each of next 2 sts, mesh 4 times, (block, mesh, block, mesh 6 times, block, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 6 times) 3 times, block, mesh, block, mesh 4 times, ch 6, skip next ch sp, shell in ch sp of next shell, turn.

Row 4: Ch 3, shell in next shell, ch 6, skip next ch sp, dc in next dc, mesh 3 times, *(block, mesh) 3 times, mesh 3 times, block, ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 4 times; repeat from * 2 more times, (block, mesh) 3 times, mesh 2 times, dc in each of last 2 sts, turn.

Row 5: Ch 3, dc in each of next 2 sts, *mesh 2 times, (block, mesh) 4 times, mesh, block, ch 5, skip next 3 dc, sc in next ch sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block; repeat from * 2 more times, mesh 2 times, (block, mesh) 4 times, mesh, ch 3; working around ch 6, sc in 4th ch of ch 7 on row 3 rows below, ch 3, shell in next shell, turn.

Row 6: Ch 3, shell in next shell, ch 7, skip next sc, dc in next dc, mesh 3 times, *(block, mesh) 3 times, mesh, block, mesh, 3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st, mesh, block, mesh 2 times;

repeat from * 2 more times, (block, mesh) 3 times, mesh 2 times, dc in each of last 2 sts, turn.

Row 7: Ch 3, dc in each of next 2 sts, mesh 4 times, *(block, mesh) 2 times, mesh, block, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 2 times; repeat from * 2 more times, (block, mesh) 2 times, mesh 3 times, ch 6, skip next ch sp, shell in next shell, turn.

Row 8: Ch 3, shell in next shell, ch 6, skip next ch sp, dc in next dc, mesh 5 times, (block, mesh 2 times, block, ch 5, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, 3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 2 times) 3 times, block, mesh 5 times, dc in each of last 2 sts, turn.

Row 9: Ch 3, dc in each of next 2 sts, mesh 7 times, *(block, ch 5, skip next 3 dc, sc in next ch sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in next st) 2 times, block, mesh 3 times; repeat from * 2 more times, mesh 4 times, ch 3; working around ch 6, sc in 4th ch of ch 7 on row 3 rows below, ch 3, shell in next shell, turn.

Row 10: Ch 3, shell in shell, ch 7, skip next sc, dc in next dc, mesh 5 times, *block, mesh 2 times, (3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st, mesh) 2 times, mesh; repeat from * 2 more times, block, mesh 5 times, dc in each of last 2 sts, turn.

Row 11: Ch 3, dc in each of next 2 sts, mesh 4 times, *(block, mesh) 2 times, mesh, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st, mesh

2 times; repeat from * 2 more times, (block, mesh) 2 times, mesh 3 times, ch 6, skip next ch sp, shell in next shell, turn.

Row 12: Ch 3, shell in next shell, ch 6, skip next ch sp, dc in next dc, mesh 3 times, *(block, mesh) 3 times, mesh, 3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, 3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, mesh 2 times; repeat from * 2 more times, (block, mesh) 3 times, mesh 2 times, dc in each of last 2 sts, turn.

Row 13: Ch 3, dc in each of next 2 sts, *mesh 2 times, (block, mesh) 4 times, mesh, block, ch 5, skip next 3 dc, sc in next ch sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block; repeat from * 2 more times, mesh 2 times, (block, mesh) 4 times, mesh, ch 3; working around ch 6, sc in 4th ch of ch 7 on row 3 rows below, ch 3, shell in next shell, turn.

Row 14: Ch 3, shell in next shell, ch 7, skip next sc, dc in next dc, mesh 3 times, *(block, mesh) 3 times, mesh 3 times, 3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st, mesh 4 times; repeat from * 2 more times, (block, mesh) 3 times, mesh 2 times, dc in each of last 2 sts, turn.

Row 15: Ch 3, dc in each of next 2 sts, mesh 4 times, (block, mesh, block, mesh 6 times, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st, mesh 6 times) 3 times, block, mesh, block, mesh 4 times, ch 6, skip next ch sp, shell in next shell, turn.

Row 16: Ch 3, shell in next shell, ch 6, skip next ch sp, dc in next dc, mesh 5 times, (block, mesh 8 times, 3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, mesh 8 times) 3 times, block, mesh 5 times, dc in each of last 2 sts, turn.

Row 17: Ch 3, dc in each of next 2 sts, mesh 15 times, (block, mesh 19 times) 2 times, block, mesh 15 times, ch 3; working around ch 6, sc in 4th ch of ch 7 on row 3 rows below, ch 3, shell in next shell, turn.

Rows 18-175 [18-207]: Repeat rows 2-17 consecutively, ending with row 15.

Row 176 [208]: Ch 3, shell in next shell, ch 3; working around ch 6, sc in 4th ch of ch 7 on row 2 rows below, ch 3, dc in next dc, mesh 5 times, (block, mesh 8 times, 3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, mesh 8 times) 3 times, block, mesh 5 times, dc in each of last 2 sts. Fasten off.

Sew first and last rows tog leaving 6" at top unsewn.

Sew skirt to yoke with right sides out; gathering skirt to fit, starting at center back, sew ends of 40 [50] rows at right top edge of skirt to ends of rows on bottom edge of right back yoke behind yoke edging. Repeat on left top edge of skirt and left back yoke. Leave next 8 rows unsewn on each side of skirt for underarm. Gathering to fit, sew remaining ends of rows on front of skirt across front yoke.

RUFFLE

Row 1: Ch 119, dc in 8th ch from hook, dc in each of next 3 ch, (ch 2, skip next 2 ch, dc in next ch) 15 times, dc in each of next 3 ch, (ch 2, skip next 2 ch, dc in next ch) 19 times, dc in each of last 3 ch, turn (35 ch sps, 45 dc).

Row 2: For bottom edge, ch 9, dc in 7th ch from hook, dc in each of next 2 ch, dc in next st, mesh, (block, mesh 8 times) 2 times, block, mesh; repeat between (), block, mesh 5 times, block, ch 2, dc in 5th ch of ch 7, turn.

Row 3: Beg mesh, block, mesh 4 times, (block, mesh, block, mesh 6 times, block, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st), block, mesh 6 times; repeat between (), 2 dc in next ch sp, dc in 3rd ch of ch 6, turn.

Row 4: Ch 9, dc in 7th ch from hook, dc in each of next 2 ch, dc in next st, *ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 4 times, (block, mesh) 3 times*, mesh 3 times, block; repeat between first *, mesh 2 times, block, end mesh, turn.

Row 5: Beg mesh, block, mesh 2 times, *(block, mesh) 4 times, mesh, block, ch 5, skip next 3 dc, sc in next ch

sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in next st*, block, mesh 2 times; repeat between first *, 2 dc in next ch sp, dc in 3rd ch of ch 6, turn.

Row 6: Ch 9, dc in 7th ch from hook, dc in each of next 2 ch, dc in next st, *mesh, 3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st, mesh, block, mesh 2 times, (block, mesh) 3 times*, mesh, block; repeat between first *, mesh 2 times, block, end mesh, turn.

Row 7: Beg mesh, block, mesh 4 times, *(block, mesh) 2 times, mesh, block, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st, ch 5, skip next 3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st*, block, mesh 2 times; repeat between first *, 2 dc in next ch sp, dc in 3rd ch of ch 6, turn.

Row 8: Ch 9, dc in 7th ch from hook, dc in each of next 2 ch, dc in next st, (ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, 3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, ch 5, skip next 3 dc, sc in next ch sp, sc in next st, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block, mesh 2 times, block), mesh 2 times, block; repeat between (), mesh 5 times, block, end mesh, turn.

Row 9: Beg mesh, block, mesh 7 times, (block, ch 5, skip next 3 dc, sc in next ch sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in next st) 2 times, block, mesh 3 times; repeat between () 2 times, 2 dc in next ch sp, dc in 3rd ch of ch 6, turn.

Row 10: Beg mesh, *(3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st, mesh) 2 times, mesh, block, mesh 2 times; repeat from *, mesh 3 times, block, end mesh, turn.

Row 11: Beg mesh, block, mesh 4 times, (block, mesh, block, mesh 2 times, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st, ch 5, skip next

3 dc, tr in next ch sp, ch 5, skip next 3 dc, dc in next st, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st), mesh 2 times; repeat between () leaving last 3 dc and last mesh unworked, turn.

Row 12: Beg mesh, *3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, ch 5, skip next 3 dc, sc in next ch sp, sc in next tr, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, 3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, mesh 2 times, (block, mesh) 3 times, mesh; repeat from *, mesh 2 times, block, end mesh, turn.

Row 13: Beg mesh, block, *mesh 2 times, (block, mesh) 4 times, mesh, block, ch 5, skip next 3 dc, sc in next ch sp, sc in each of next 3 sts, sc in next ch sp, ch 5, skip next 3 dc, dc in next st, block; repeat from * leaving last 3 dc and last mesh unworked, turn.

Row 14: Beg mesh, *3 dc in next ch sp, ch 5, skip next st, sc in each of next 3 sts, ch 5, skip next st, 3 dc in next ch sp, dc in next st, mesh 4 times, (block, mesh) 3 times*, mesh 3 times; repeat between first * mesh 2 times, block, end mesh, turn.

Row 15: Beg mesh, block, mesh 4 times, (block, mesh, block, mesh 6 times, 3 dc in next ch sp, ch 4, skip next st, tr in next st, ch 4, skip next st, 3 dc in next ch sp, dc in next st), mesh 6 times; repeat between () leaving last 3 dc and last mesh unworked, turn.

Row 16: Beg mesh, (3 dc in next ch sp, ch 2, 3 dc in next ch sp, dc in next st, mesh 8 times, block), mesh 8 times; repeat between (), mesh 5 times, block, end mesh, turn.

Row 17: Beg mesh, block, mesh 15 times, block, mesh 19 times, block leaving last 3 dc and last mesh unworked, turn.

Row 18: Ch 9, dc in 7th ch from hook, dc in each of next 2 ch, dc in next st, mesh, (block, mesh 8 times) 2 times, block, mesh; repeat between (), block, mesh 5 times, block, end mesh, turn (33 mesh, 7 blocks).

Row 19-256 [19-288]: Repeat rows 3-18 consecutively, ending with row 16. At end of last row, fasten off.

Sew first and last rows tog.

Matching seams, sew ruffle to skirt, gathering 3 [7] ruffle rows to every 2 [5] shells at ends of rows on skirt.

Leaving 8" at each end for ties, weave 50" piece ribbon through mesh above edging around yoke and weave 32" piece through mesh below edging

around neck. Tack in place at all corners and at center back.

Weave 38" piece ribbon through mesh above shells around bottom of skirt. Tack in place.

Cut remaining ribbon in half. Tie 1 piece in bow around mesh at each corner of front yoke. □□

1895 SHAWL

MATERIALS: Fingering Tricot Fin by Phentex or 2-ply fingering yarn—18 ozs. White No. 1; C hook or hook needed to obtain gauge.

FINISHED SIZE: 39" × 48".

GAUGE: 5 cane sts = 2"; 5 cane st rows = 2".

SHAWL

Row 1: Ch 333, yo, insert hook in 4th ch from hook, yo, pull up $\frac{1}{2}$ " lp through ch, (insert hook in next ch or st, yo, pull up $\frac{1}{2}$ " lp through ch or st), 2 times (there will be 5 lps on hook), yo, pull through 4 lps on hook (see ill. 1), yo, complete as

1.



sc (see ill. 2), insert hook through front strands of last 3 lps (see ill. 3), yo, pull

2.



3.



through 3 lps on hook, yo, complete as sc, ch 1; for cane st, yo, (insert hook in next ch or st, yo, pull up $\frac{1}{2}$ " lp through ch or st) 3 times (there will be 5 lps on hook), yo, pull through 4 lps on hook, yo, complete as sc, insert hook through

front strands of last 3 lps, yo, pull through 3 lps on hook, yo, complete as sc, ch 1; cane st across, turn (110 cane sts).

NOTE: Work into ch 1 and 2 sc which form top of cane st.

Row 2: Ch 3, skip first ch 1 and st, cane st across to last sc of last cane st, skip next sc, dc in top of ch 3, turn (109).

Row 3: Ch 3, yo, insert hook in same st, yo, pull up $\frac{1}{2}$ " lp through st, (insert hook in next ch or st, yo, pull up $\frac{1}{2}$ " lp through ch or st) 2 times, yo, pull through 4 lps on hook, yo, complete as sc, yo, insert hook through front strands of last 3 lps, yo, pull through 3 lps, yo, complete as sc, ch 1, cane st across, turn (110).

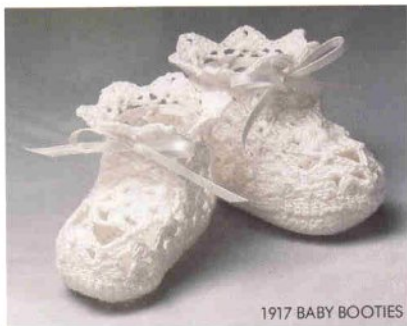
Rows 4-87: Repeat rows 2 and 3 alternately.

Rnd 88: Working around outer edge in sts and in ends of rows, ch 3, yo, insert hook in same st, yo, pull up $\frac{1}{2}$ " lp through st, (yo, insert hook in same st, yo, pull up $\frac{1}{2}$ " lp through st) 2 times, yo, pull through all 7 lps on hook, ch 3; for puff st, yo, insert hook in next st, pull up $\frac{1}{2}$ " lp through st, (yo, insert hook in same st, yo, pull up $\frac{1}{2}$ " lp through st) 2





1913 DRESS



1917 BABY BOOTIES

1925 BABY SWEATER

EARLY 1900'S BONNET



EARLY 1900'S BIB

times, yo, pull through all 7 lps on hook, ch 3; *working in sp between cane sts, puff st across to next corner, puff st in each of 3 sts or ch at corner; [puff st in each row across to next corner], puff st in each of 3 sts or ch at corner; repeat from *; repeat between [], puff st in end of last row, join with sl st in top of first puff st, **do not turn**.

Rnd 89: Sl st in each of next 3 ch, in next puff st and in each of next 2 ch, *(ch 3, sc in next ch sp) across to 3 puff sts at corner, (ch 3, sc, ch 3, sc) in each of next 2 ch sps; repeat from * 3 more times, ch 3, join with sl st in first ch of first ch 3.

Rnds 90-91: Sl st in next ch sp, ch 3, (sc in next ch sp, ch 3) around with (sc, ch 3; sc, ch 3) in each corner center ch sp, join as before.

Row 92: Sl st in first ch sp, ch 7, tr in same ch sp, (tr, ch 3, tr) in each ch sp around, join with sl st in 3rd ch of ch 7.

Rnd 93: Sl st in next ch sp, ch 1, sc in same ch sp, *dc in next ch sp; (for **picot**, **ch 4, sl st in 4th ch from hook**; dc) 3 times in same ch sp, sc in next ch sp; repeat from * around to last ch sp, dc in last ch sp, (picot, dc) 3 times in same ch sp, join with sl st in first sc. Fasten off. □□

1925 BABY SWEATER

By Nellie Hiday

MATERIALS: Cebelia by DMC or size 10 crochet cotton—470 yds. White No. 1; No. 6 steel hook or hook needed to obtain gauge.

FINISHED SIZE: Infant's 0-3 mos. 17" chest; changes for 3-6 mos. 20" chest are in [].

GAUGE: 8 tr = 1"; 5 tr rows = 2".

SWEATER

Row 1: Ch 90 [118], tr in 6th ch from hook, tr in next 1 [2] ch, 3 tr in next ch, tr in each of next 2 [3] ch, skip next ch, (tr in each of next 2 [3] ch, 3 tr in next ch, tr in each of next 2 [3] ch, skip next ch) 13 times, tr in last ch, turn (100 tr) [128 tr].

Row 2: Ch 4, (skip next st, tr in each of next 2 [3] sts, 3 tr in next st, tr in each of next 2 [3] sts, skip next st) 14 times, tr in last st, turn.

Row 3: Ch 4, (skip next st, tr in each of next 2 [3] sts, 5 tr in next st, tr in each of next 2 [3] sts, skip next st) 14 times, tr in last st, turn (128) [158].

Row 4: Ch 4, (skip next st, tr in each of next 3 [4] sts, 3 tr in next st, tr in each of next 3 [4] sts, skip next st) 14 times, tr in last st, turn.

Row 5: Ch 4, (skip next st, tr in each of next 3 [4] sts, 5 tr in next st, tr in each of next 3 [4] sts, skip next st) 14 times, tr

in last st, turn (156) [184].

Row 6: Ch 4, (skip next st, tr in next 4 [5] sts, 3 tr in next st, tr in next 4 [5] sts, skip next st) 14 times, tr in last st, turn.

Row 7: Ch 4, (skip next st, tr in next 4 [5] sts, 5 tr in next st, tr in next 4 [5] sts, skip next st) 14 times, tr in last st, turn (184) [212].

Row 8: Ch 4, (skip next st, tr in next 5 [6] sts, 3 tr in next st, tr in next 5 [6] sts, skip next st) 14 times, tr in last st, turn.

Row 9: Ch 4, (skip next st, tr in next 5 [6] sts, 5 tr in next st, tr in next 5 [6] sts, skip next st) 14 times, tr in last st, turn (212) [240].

Row 10: Ch 4, (skip next st, tr in next 6 [7] sts, 3 tr in next st, tr in next 6 [7] sts, skip next st) 14 times, tr in last st, turn.

Row 11: Ch 4, (skip next st, tr in next 6 [7] sts, 5 tr in next st, tr in next 6 [7] sts, skip next st) 14 times, tr in last st, turn (240) [268].

Row 12: Ch 4, (skip next st, tr in next 7 [8] sts, 3 tr in next st, tr in next 7 [8] sts, skip next st) 14 times, tr in last st, turn.

Row [13]: For size 3-6 mos. only, ch 4, (skip next st, tr in next 8 sts, 5 tr in next st, tr in next 8 sts, skip next st) 14 times, tr in last st, turn [296].

Row [14]: Ch 4, (skip next st, tr in

next 9 sts, 3 tr in next st, tr in next 9 sts, skip next st) 14 times, tr in last st, turn.

Row 13 [15]: For all sizes, ch 4, (skip next st, tr in next 7 [9] sts, 5 tr in next st, tr in next 7 [9] sts, skip next st) 2 times; for **armhole**, skip next 51 [63] sts; repeat between () 4 times; for **armhole**, skip next 51 [63] sts; repeat between () 2 times, tr in last st, turn (154) [186].

Row 14 [16]: Ch 4, (skip next st, tr in next 8 [10] sts, 3 tr in next st, tr in next 8 [10] sts, skip next st) 8 times, tr in last st, turn.

Row 15 [17]: Ch 4, (skip next st, tr in next 8 [10] sts, 5 tr in next st, tr in next 8 [10] sts, skip next st) 8 times, tr in last st, turn (170) [202].

Row 16 [18]: Ch 4, (skip next st, tr in next 9 [11] sts, 3 tr in next st, tr in next 9 [11] sts, skip next st) 8 times, tr in last st, turn.

Row 17 [19]: Ch 4, (skip next st, tr in next 9 [11] sts, 5 tr in next st, tr in next 9 [11] sts, skip next st) 8 times, tr in last st, turn (186) [218].

Row 18 [20]: Ch 4, (skip next st, tr in next 10 [12] sts, 3 tr in next st, tr in next 10 [12] sts, skip next st) 8 times, tr in last st, turn.

Row 19 [21]: Ch 4, (skip next st, tr in next 10 [12] sts, 5 tr in next st, tr in next 10 [12] sts, skip next st) 8 times, tr in last st, turn (202) [234].

Row 20 [22]: Ch 4, (skip next st, tr in next 11 [13] sts, 3 tr in next st, tr in next 11 [13] sts, skip next st) 8 times, tr in last st, turn.

Row 21 [23]: Ch 4, (skip next st, tr in next 11 [13] sts, 5 tr in next st, tr in next 11 [13] sts, skip next st) 8 times, tr in last st, turn (218) [250].

Row 22 [24]: Ch 4, (skip next st, tr in next 12 [14] sts, 5 [3] tr in next st, tr in next 12 [14] sts, skip next st) 8 times, tr in last st, turn (234) [250].

Row 23 [25]: Ch 4, (skip next st, tr in next 13 [14] sts, 5 tr in next st, tr in next 13 [14] sts, skip next st) 8 times, tr in last st, turn (250) [266]. For **size 0-3 mos.** only, fasten off.

Row [26]: For **size 3-6 mos.** only, ch 4, (skip next st, tr in next 15 sts, 5 tr in next st, tr in next 15 sts, skip next st) 8 times, tr in last st, turn [282].

Row [27]: Ch 4, (skip next st, tr in next 16 sts, 5 tr in next st, tr in next 16 sts, skip next st) 8 times, tr in last st, turn [298]. Fasten off.

Row 24 [28]: For all sizes, for **beading row**, starting at neck with wrong side of row 1 facing you, working on opposite side of starting ch, join with sl st in first ch, ch 5, skip next 3 [2] ch, dc in next ch, (ch 2, skip next 2 ch, dc in next ch) 26 [36] times, ch 2, skip next 3 [2] ch, dc in last ch, turn.

Rnd 25 [29]: Working around outer edge in sts and ends of rows, ch 1, sc in same st, (skip next ch sp, 9 tr in next st, skip next ch sp, sc in next st) 14 [19] times with last sc in 3rd ch of ch 5, skip next beading row, 9 dc in top of next row, (sc in top of next row, 9 dc in top of next row) 11 [13] times, skip next st, *sc in next st, (skip next 2 sts, 9 dc in next st, skip next 2 sts, sc in next st) 5 [6] times; repeat from * 7 more times, sc in next st, skip next row, 9 dc in top of next row, (sc in top of next row, 9 dc in top of next row) 11 [13] times, join with sl st in first sc. Fasten off.

ARM EDGING

With right side of work facing you, working around 1 armhole, join with sc in first unworked st on row 12 [14], *(skip next 2 sts, 9 dc in next st*, skip next 2 sts, sc in next st) 8 [10] times; repeat from first *, skip last unworked st, sl st in next st. Fasten off.

Repeat on other armhole.

TIE

For **loop**, ch 6, sl st in 6th ch from hook; ch 206 [246], turn; for **loop**, sl st in 6th ch from hook; sl st in next 200 [240] ch. Fasten off.

Starting at left front, lace tie through row 24 [28].

TASSEL

Cut 20 strands each 6" long. With all strands held tog, fold in half, insert hook through 1 loop of tie, pull fold through loop, pull ends through fold keeping knot smooth, tighten. Trim ends.

Repeat on other loop. □□

EARLY 1900'S BIB

By O. E. Gerade

MATERIALS: White Cebelia crochet cotton by DMC—150 yds. each size 20 and 30; 36" white $\frac{1}{8}$ " ribbon; No. 10 steel hook or hook needed to obtain gauge.

FINISHED SIZE: 11" across.

GAUGE: 12 sc = 1"; 13 sc back lp rows = 1"; 2 scallops = 3"; 15 picots = 2".

BIB

NOTE: Work all rows in **back lps** (see Stitch Guide) unless otherwise stated.

Row 1: With size 20 cotton, ch 6, sc in 2nd ch from hook, sc in next 4 ch, turn (5 sc).

Rows 2-5: Ch 1, 2 sc in first st, sc in each st across with 2 sc in last st, turn. At end of last row (13).

NOTES: For **popcorn (pc)**, working on back side of work in **front lps** of row before last, 4 dc in st, drop lp from hook, insert hook from back to front in top of first dc of group, pull dropped lp through st.

Do not skip st behind pc.

Wrong side of pc is right side of work.

Pc is not counted in st count and is not worked into on following row.

Row 6: Ch 1, 2 sc in first st, sc in next 5 sts, pc, sc in next 6 sts, 2 sc in last st, turn (15).

Rows 7-9: Repeat row 2. At end of last row (21).

Row 10: Ch 1, 2 sc in first st, sc in next 5 sts, pc, sc in each st across to last 6 sts, pc, sc in next 5 sts, 2 sc in last st, turn (23).

Row 11: Repeat row 2 (25).

Row 12: Ch 1, 2 sc in first st, sc in next 12 sts, pc, sc in next 11 sts, 2 sc in last st, turn (27).

Row 13: Repeat row 2 (29).

Row 14: Repeat row 10 (31).

Row 15: Repeat row 2 (33).

Row 16: Ch 1, 2 sc in first st, sc in next 10 sts, pc, sc in each st across to last 11 sts, pc, sc in next 10 sts, 2 sc in next st, turn (35).

Row 17: Repeat row 2 (37).

Row 18: Repeat row 10 (39).

Row 19: Ch 1, sc in each st across, turn.

Rows 20-37: Repeat rows 16-19 consecutively, ending with row 17 and (67 sts).

Row 38: Ch 1, sc in first 6 sts, pc, sc in each st across to last 6 sts, pc, sc in each st across, turn.

Row 39: Repeat row 19.

Row 40: Ch 1, sc in first 11 sts, pc, sc in each st across to last 11 sts, pc, sc in each st across, turn.

Row 41: Repeat row 19.

Row 42: Ch 1, sc in first 5 sts, pc, sc in each st across to last 5 sts, pc, sc in each st across, turn.

Row 43: Repeat row 19.

Row 44: Ch 1, sc in first 10 sts, pc, sc in each st across to last 10 sts, pc, sc in each st across, turn.

Row 45: Repeat row 19.

Row 46: For **first side**, ch 1, sc in first 5 sts, pc, sc in next 18 sts leaving last 44 sts unworked, turn (23).

Row 47: Ch 1, sc first 2 sts tog, sc in each st across, turn (22).

Row 48: Ch 1, sc in first 10 sts, pc, sc in each st across to last 2 sts, sc last 2 sts tog, turn (21).

Row 49: Repeat row 47 (20).

Row 50: Ch 1, sc in first 5 sts, pc, sc in each st across to last 2 sts, sc last 2 sts tog, turn (19).

Rows 51-53: Repeat rows 47-49. At end of last row (16).

Row 54: Ch 1, sc in first 5 sts, pc, sc in each st across, turn.

Row 55: Repeat row 19.

Row 56: Ch 1, sc in first 10 sts, pc, sc in each st across, turn.

Row 57: Repeat row 19.

Rows 58-62: Repeat rows 54-57 consecutively, ending with row 54.

Row 63: Ch 1, 2 sc in first st, sc in each st across to last 2 sts, sc last 2 sts tog.

Rows 64-65: Repeat rows 56-57.

Row 66: Repeat row 54.

Rows 67-74: Repeat rows 63-66 consecutively.

Row 75: Repeat row 63.

Row 76: Ch 1, sc first 2 sts tog, sc in next 9 sts, pc, sc in each st across to last st, 2 sc in last st, turn.

Row 77: Repeat row 63.

Row 78: Ch 1, sc first 2 sts tog, sc in next 4 sts, pc, sc in each st across to last st, 2 sc in last st.

Rows 79-81: Repeat rows 75-77. At end of last row, fasten off.

Row 46: For **2nd side**, skip next 21 sts on row 45, join with sc in next st, sc in each st across to last 5 sts, pc, sc in each st across, turn (23).

Row 47: Ch 1, sc in each st across to last 2 sts, sc last 2 sts tog, turn (22).

Row 48: Ch 1, sc first 2 sts tog, sc in each st across to last 10 sts, pc, sc in each st across, turn (21).

Row 49: Repeat row 47 (20).

Row 50: Ch 1, sc first 2 sts tog, sc in each st across to last 5 sts, pc, sc in each st across, turn (19).

Rows 51-53: Repeat rows 47-49. At end of last row (16).

Row 54: Ch 1, sc in each st across to last 5 sts, pc, sc in each st across, turn.

Row 55: Repeat row 19.

Row 56: Ch 1, sc in each st across to last 10 sts, pc, sc in each st across, turn.

Row 57: Repeat row 19.

Rows 58-62: Repeat rows 54-57 consecutively, ending with row 54.

Row 63: Ch 1, sc first 2 sts tog, sc in each st across to last st, 2 sc in last st, turn.

Rows 64-65: Repeat rows 56-57.

Row 66: Repeat row 54.

Rows 67-74: Repeat rows 63-66 consecutively.

Row 75: Repeat row 63.

Row 76: Ch 1, 2 sc in first st, sc in each st across to last 11 sts, pc, sc in next 9 sts, sc last 2 sts tog.

Row 77: Repeat row 63.

Row 78: Ch 1, 2 sc in first st, sc in each st across to last 6 sts, pc, sc in next 4 sts, sc last 2 sts tog.

Rows 79-81: Repeat rows 75-77. At end of last row, fasten off.

For **edging**, with right side of work facing you, working across neck edge in ends of rows and in sts, join with sc in

last row of bib on left side, sc in end of each row and in each st across to last row on right side. Fasten off.

BORDER

Row 1: With size 30 cotton, ch 14, join with sl st in first ch to form ring; for **beginning scallop**, ch 3, 23 dc in ring; for **scallops**, (ch 17, sl st in 14th ch from hook, sl st in each of next 3 ch, turn, 23 dc in ring just made, leaving $\frac{1}{4}$ " space between first and last dc) 42 times, turn (43 scallops).

Row 2: For **beginning pyramid**, ch 15, sc in 3rd ch from hook, hdc in next ch, dc in each of next 2 ch, **treble (tr**, see Stitch Guide) in each of next 2 ch, **double treble (dtr**, see Stitch Guide) in each of next 2 ch, **triple treble (ttr**, see Stitch Guide) in each of next 2 ch leaving last 3 ch unworked, (3 sc in next sp on scallop; for **picot**, ch 5, sl st in 5th ch from hook; 3 sc in same sp; for **pyramid**, ch 11, sc in 3rd ch from hook, hdc in next ch, dc in each of next 2 ch, tr in each of next 2 ch, dtr in each of next 2 ch, ttr in next ch, ttr in last sp worked) across, **do not turn** (44 pyramids). Fasten off.

NOTE: At the end of each following row, **do not turn**. Fasten off.

Row 3: Join with sc in top of first pyramid, sc in same sp, ch 4, **triple triple treble (tttr**, see Stitch Guide) in ch 5 of next picot, ch 4, (2 sc in top of next pyramid, ch 4, tttr in ch 5 of next picot, ch 4) 20 times, insert hook in top of next pyramid, yo, pull through pyramid, yo 5 times, insert in ch 5 of next picot, yo, pull through picot, (yo, pull through 2 lps on hook) 6 times, insert hook in top of next pyramid, yo, pull through pyramid, yo, pull through all 3 lps on hook, (ch 4, tttr in ch 5 of next picot, ch 4, 2 sc in next pyramid) across (43 tttr, 84 ch-4 sps).

Row 4: Working in sts and ch, join with sl st in first sc, ch 4, skip next st or ch, dc in next st or ch, (ch 1, skip next st or ch, dc in next st or ch) 115 times, skip next st, dc in next st or ch; repeat between () across (232 dc, 230 ch sps).

Row 5: Join with sc in first ch sp, ch 11, skip next 4 ch sps, (sc in next ch sp, ch 11, skip next 4 ch sps) 22 times, sc between next 2 dc, (ch 11, skip next 4 ch

sps, sc in next ch sp) across (46 ch sps).

Row 6: Join with sl st in first sc, ch 3, skip next 2 ch, dc in next ch, ch 5, dc in top of dc just made, *ch 2, skip next 2 ch, sc in next ch, ch 2, skip next 2 ch; for tr 2 tog, yo 2 times, insert hook in next ch, yo, pull through ch, (yo, pull through 2 lps on hook) 2 times, yo 2 times, skip next 5 ch and sts, insert hook in next ch, yo, pull through ch, (yo, pull through 2 lps on hook) 2 times, yo, pull through all 3 lps on hook; ch 5, dc in top of st just made; repeat from * 44 more times, ch 2, skip next 2 ch, sc in next ch, ch 2, tr next ch and last sc tog, ch 5, dc in last st made.

Row 7: Join with sc in first ch-5 lp, (ch 6, sc in next ch-5 lp) 22 times, sc in

each of next 2 ch-5 lps; repeat between () across (44 ch-6 sps).

Row 8: For **beading row**, join with sl st in first sc, ch 4, skip next st or ch, dc in next st or ch, (ch 1, skip next st or ch, dc in next st or ch) across to ch before center 3 sc, skip next 5 sts and ch, dc in next st or ch; repeat between () across (154 dc, 152 ch sps).

Row 9: Join with sc in first dc; for **picot**, ch 4, sc in 4th ch from hook; (sc in next dc, picot) across to center 2 dc, sc in sp between next 2 dc; repeat between () across.

Easing to fit, sew beading row to outer edge of bib matching center of border to center point of bib. Weave ribbon through beading. Trim ends to desired length. Tie in bow. □□

1917 BABY BOOTIES

By Olive Hanner

MATERIALS: Cebelia by DMC or size 10 crochet cotton—108 yds. White; 1 yd. white $\frac{1}{8}$ " satin ribbon; No. 6 steel hook or hook needed to obtain gauge.

FINISHED SIZE: Infant's 0-3 mos. $3\frac{1}{4}$ " sole; changes for 3-6 mos. $3\frac{3}{4}$ " sole are in [].

GAUGE: 9 sc = 1", 9 sc rows = 1"; (shell, dc, shell) = $1\frac{1}{2}$ ", 3 shell rows = 1".

MOTIF (make 2)

Rnd 1: Ch 5, sl st in first ch to form ring, ch 3, 2 dc in ring, (ch 4, 3 dc in ring) 5 times, ch 4, join with sl st in top of ch 3 (18 dc, 6 ch lps).

Rnd 2: Sl st in each of next 2 sts, ch 1, 7 sc in next ch lp, skip next 3 sts, (7 sc in next ch lp, skip next 3 sts) around, join with sl st in first sc (42). Fasten off.

BOOTIE (make 2)

NOTE: Do not join rnds unless otherwise stated. Mark first st of each rnd.

Rnd 1: Starting at heel, ch 18 [23], 3 sc in 2nd ch from hook, sc in next 15 [20] ch, 3 sc in last ch; working on opposite side of ch, sc in next 15 [20] ch, ending with (36 sc) [46 sc].

Rnd 2: *For increase (inc), 2 sc in next st, sc in next st, 2 sc in next st; sc in next 15 [20] sts; repeat from *, ending with (40) [50].

Rnd 3: Sc in first st, inc, sc in next 17 [22] sts, inc, sc in last 16 [21] sts, ending with (44) [54].

Rnd 4: Sc in each of first 2 sts, inc, sc in next 19 [24] sts, inc, sc in last 17 [22] sts, ending with (48) [58].

Rnd 5: Sc in each of first 3 sts, inc, sc in next 21 [26] sts, inc, sc in last 18 [23] sts, ending with (52) [62].

Rnd 6: Sc in first 4 sts, inc, sc in next 23 [28] sts, inc, sc in last 19 [24] sts, ending with (56) [66].

Rnd 7: Sc in first 5 sts, inc, sc in next 25 [30] sts, inc, sc in last 20 [25] sts, join with sl st in first sc (60) [70].

Rnd 8: For **size 0-3 mos. only**, for **sides**, ch 3, dc in same st, (dc in next 6 sts, 2 dc in next st) 2 times, dc in each st around, join with sl st in top of ch 3 (63 dc).

Rnd [8]: For **size 3-6 mos. only**, for **sides**, ch 3, dc in each st around, join with sl st in top of ch 3 (70 dc).

Rnd 9: For **all sizes**, ch 3, (*skip next 2 sts, 4 dc in next st, ch 3, 4 dc in next

st, skip next 2 sts*, dc in next st) 8 [9] times; repeat between first *, join as before (9 ch sps, 81 dc) [10 ch sps, 90 dc].

Rnd 10: Ch 3; for shell, (4 dc, ch 3, 4 dc) in next ch sp; skip next 4 sts, dc in next st, (shell in next ch sp, skip next 4 sts, dc in next st) 3 times, (4 dc in next ch sp, ch 1; with wrong side of 1 motif facing you, sc in 4th sc of any 7-sc group, ch 1, 4 dc in same ch sp on sides, skip next 4 sts, dc in next st,*4 dc in next ch sp, ch 1, sc in 4th sc of next 7-sc group on motif, ch 1, 4 dc in same ch sp on sides, skip next 4 sts, dc in next st; repeat from * 2 more times leaving remaining sts on motif unworked, shell in next ch sp; for **size 3-6 mos.** only, skip next 4 sts, dc in next st, shell in next ch sp; for **all sizes**, join (9 shells, 9 dc) [10 shells, 10 dc].

Rnd 11: Ch 3, (shell in next shell, dc in next dc between shells) 4 times; with right side of motif facing you, dc in same sc on motif as first joining sc, (ch 5, sc in 4th sc of next unworked 7-sc group on motif) 2 times, ch 5, dc in same sc on motif as last joining sc, (dc

in next dc between shells, shell in next shell) 1 [2] time, join (5 shells) [6 shells].

Rnd 12: Ch 3, (shell in next shell, dc in next dc between shells) 4 times, skip next dc and ch-5 sp, shell in next sc, dc in 3rd ch of next ch 5, shell in next sc, skip next ch-5 sp and dc, (dc in next dc between shells, shell in next shell) 1 [2] time, join (7 shells, 7 dc) [8 shells, 8 dc].

Rnd 13: Ch 6, sc in next shell, (ch 3, dc in next dc between shells, ch 3, sc in next shell) 6 [7] times, ch 3, join with sl st in 3rd ch of ch 6 (14 ch sps) [16 ch sps].

Rnd 14: For **beading**, ch 6, skip next ch sp, (dc in next st, ch 3, skip next ch sp) around, join as before.

Rnd 15: Ch 3, skip next ch sp, shell in next st, skip next ch sp, (dc in next st, skip next ch sp, shell in next ch sp, skip next ch sp) around, join with sl st in top of ch 3 (7 shells, 7 dc) [8 shells, 8 dc]. Fasten off.

Cut ribbon in half. For each bootie, starting at center front, weave 1 piece ribbon through sts of rnd 14, tie in bow. □□