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## Aqua Aloha Top

designed by  
Kim Kotary



Technique used: Crochet



Naturally Caron.com Spa

(75% micro denier acrylic/25% bamboo; 3 oz/85 g,  
251 yds/230 m skein): 12 (15, 18, 21) oz

Shown in: #0008 Misty Taupe

### ADDITIONAL MATERIALS

One each size US I-9 (5.5 mm), or size to obtain  
gauge.  
Yarn needle



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### SIZES

Small (Medium, Large, X-Large)

### FINISHED MEASUREMENTS:

Bust 33 (38, 44, 49)"/ 84 (96.5, 112, 124.5) cm

Length 17"/43 cm

**Note:** Fabric is stretchy and will fit busts larger than finished bust measurement. Similarly, length of garment will extend when worn.

### GAUGE

In pattern, using US I-9 (5.5 mm) hook, 1 pattern repeat = 5 1/2"/14 cm and 8 rows = 4"/10 cm.

### STITCHES USED

Chain (ch), double crochet (dc), single crochet (sc), slip stitch (slip st)

**SPECIAL TERMS**

**Shell:** (2 dc, ch 2, 2 dc) in indicated stitch or space.

**Note:** When instructed to work stitches "in next shell", work the stitch(es) in the ch-2 space of the shell.

**FRONT**

Ch 74 (84, 92, 102).

**Foundation Row:** (2 dc, ch 2, 2 dc) in sixth ch from hook (shell made, beginning ch counts as dc); [ch 4, skip next 4 ch, shell in next ch] 0 (1, 0, 1) time; \*ch 3, skip next 3 ch, sc in next 5 ch, ch 3, skip next 3 ch, shell in next ch, ch 5, skip next 5 ch, shell in next ch; repeat from \* 2 (2, 3, 3) more times, ch 3, skip next 3 ch, sc in next 5 ch, ch 3, skip next 3 ch, shell in next ch; [ch 4, skip next 4 ch, shell in next ch] 0 (1, 0, 1) time; skip next ch, dc in next ch, turn—8 (10, 10, 12) shells.

**Row 1:** Ch 3 (counts as dc here and throughout), shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; \*ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell, ch 5, shell in next shell; repeat from \* 2 (2, 3, 3) more times, ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of beginning ch, turn.

**Row 2:** Ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; ch 3, \*skip next sc, sc in next sc, ch 3, shell in next shell, ch 3, (dc, ch 3, dc) in next ch-5 space, ch 3, shell in next shell, ch 3; repeat from \* 2 (2, 3, 3) more times, skip next sc, sc in next sc, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 3:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 5, shell in next shell, ch 3, skip next ch-3 space, 7 dc in next ch-3 space, ch 3; repeat from \* 2 (2, 3, 3) more times, shell in next shell, ch 5, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 4:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 4, shell in next shell, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 3; repeat from \* 2 (2, 3, 3) more times, shell in next shell; [ch 4, shell in next shell] 1 (2, 1, 2) time(s); dc in top of turning ch, turn.

**Row 5:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-1 space, ch 3] 6 times; repeat from \* 2 (2, 3, 3) more times, shell in next shell, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 6:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 5 times; repeat from \* 2 (2, 3, 3) more times, shell in next shell, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 7:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 4, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 4 times; repeat from \* 2 (2, 3, 3) more times, shell in next shell, ch 4, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 8:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 5, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 3 times; repeat from \* 2 (2, 3, 3) more times, shell in next shell, ch 5, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 9:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, sc in next ch-5 space, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 2 times; repeat from \* 2 (2, 3, 3) more times, shell in next shell, ch 3, sc in next ch-5 space, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 10:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, sc in next ch-3 space, sc in next sc, sc in next ch-3 space, ch 3, shell in next shell, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3; repeat from \* 2 (2, 3, 3) more times, shell in next shell, ch 3, sc in next ch-3 space, sc in next sc, sc in ch-3 space, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 11:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, sc in next ch-3 space, sc in next 3 sc, sc in next ch-3 space, ch 3, shell in next shell, ch 5; repeat from \* 2 (2, 3, 3) more times, shell in next shell, ch 3, sc in next ch-3 space, sc in next 3 sc, sc in next ch-3 space, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch.

**Rows 12–22:** Repeat Rows 1–11.

**Rows 23 and 24:** Repeat Rows 1 and 2.

**Shape Armholes**

**Row 25:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next 2 shells, \*ch 3, skip next ch-3 space, 7 dc in next ch-3 space, ch 3, shell in next shell, ch 5, shell in next shell; repeat from \* 1 (1, 2, 2) more time(s), ch 3, skip next ch-3 space, 7 dc in next ch-3 space, ch 3, shell in next 2 shells; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 26:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next shell, 2 dc in next shell, \*ch 3, [dc in next dc, ch 1] 6

times, dc in next dc, ch 3, shell in next shell, ch 4, shell in next shell; repeat from \* 1 (1, 2, 2) more time(s), ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 3, 2 dc in next shell, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn—6 (8, 8, 10) shells.

**Row 27:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-1 space, ch 3] 6 times, shell in next shell, \*ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-1 space, ch 3] 6 times, shell in next shell; repeat from \* 1 (1, 2, 2) more time (s); [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 28:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 5 times, shell in next shell, \*ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 5 times, shell in next shell; repeat from \* 1 (1, 2, 2) more time(s); [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 29:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 4 times, shell in next shell, ch 4; repeat from \* 1 (1, 2, 2) more time(s), shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 4 times, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 30:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 3 times, shell in next shell, ch 5; repeat from \* 1 (1, 2, 2) more time(s), shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 3 times, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 31:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 2 times, shell in next shell, ch 3, sc in next ch-5 space, ch 3; repeat from \* 1 (1, 2, 2) more time(s), shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 2 times, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 32:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, shell in next shell, ch 3, sc in next ch-3 space, sc in next sc, sc in next ch-3 space, ch 3; repeat from \* 1 (1, 2, 2) more time(s), shell in next shell, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 33:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 5, shell in next shell, ch 3, sc in next ch-3 space, sc in next 3 sc, sc in next ch-3 space, ch 3; repeat from \* 1 (1, 2, 2) more time(s), shell in next shell, ch 5, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch. Fasten off.

## BACK

Ch 74 (84, 92, 102).

**Foundation Row–Row 22:** Work Foundation Row–Row 22 of Front.

**Row 23:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next shell, \*ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell, ch 4, shell in next shell; repeat from \* 2 (2, 3, 3) more times, ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 24:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next shell, ch 3, skip next sc, sc in next sc, ch 3, shell in next shell, ch 3, \*shell in next shell, ch 3, skip next sc, sc in next sc, ch 3, shell in next shell, ch 3, (dc, ch 3, dc) in next ch-3 space, ch 3; repeat from \* 0 (0, 1, 1) more time; shell in next shell; ch 3, skip next sc, sc in next sc, ch 3, shell in next shell, ch 3, shell in next shell, ch 3, skip next sc, sc in next sc, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch.

## Shape Armholes

**Row 25:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next 2 shells, ch 3, \*shell in next shell, ch 5, shell in next shell, ch 3, skip next ch-3 space, 7 dc in next ch-3 space, ch 3; repeat from \* 0 (0, 1, 1) more time, shell in next shell, ch 5, shell in next shell, ch 3, shell in next 2 shells; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 26:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next shell, 2 dc in next shell, ch 3, \*shell in next shell, ch 4, shell in next shell, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 3; repeat from \* 0 (0, 1, 1) more time, shell in next shell, ch 4, shell in next shell, ch 3, 2 dc in next shell, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn—6 (8, 8, 10) shells.

**Row 27:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next shell, ch 2, \*shell in next shell, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-1 space, ch 3] 6 times; repeat from \* 0 (0, 1, 1) more time, shell in next shell, ch 3, shell in next shell, ch 2, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch,

turn.

**Row 28:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next 2 shells, \*ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 5 times, shell in next shell; repeat from \* 0 (0, 1, 1) more time, ch 3, shell in next 2 shells; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

**Row 29:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; shell in next shell, 2 dc in next shell, \*ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 4 times, shell in next shell; repeat from \* 0 (0, 1, 1) more time, ch 3, 2 dc in next shell, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn—4 (6) shells.

**Row 30:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 3 times; repeat from \* 0 (0, 1, 1) more time, shell in next shell, ch 3, shell in next shell, [ch 4, shell in next shell] 0 (1, 0, 1) time, dc in top of turning ch, turn.

**Row 31:** Ch 3; [shell in next shell, ch 4] 0 (1, 0, 1) time; \*shell in next shell, ch 2, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 2 times; repeat from \* 0 (0, 1, 1) more time, shell in next shell, ch 2, shell in next shell; [ch 4, shell in next shell] 0 (1, 0, 1) time; dc in top of turning ch, turn.

#### Sizes Small (Medium) Only

**Row 32:** Ch 3; [shell in next shell, ch 4] 0 (1) time; shell in next 2 shells, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, shell in next 2 shells; [ch 4, shell in next shell] 0 (1) time; dc in top of turning ch, turn.

**Row 33:** Ch 3; [shell in next shell, ch 4] 0 (1) time; shell in next 2 shells, ch 5, shell in next 2 shells; [ch 4, shell in next shell] 0 (1) time; dc in top of turning ch.

#### Size Large (X-Large) Only

**Row 32:** Ch 3; [shell in next shell, ch 4] 0 (1) time; shell in next 2 shells, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, shell in next shell, ch 2, shell in next shell, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, shell in next 2 shells; [ch 4, shell in next shell] 0 (1) time; dc in top of turning ch, turn.

**Row 33:** Ch 3; [shell in next shell, ch 4] 0 (1) time; shell in next 2 shells, ch 5, shell in next shell, ch 2, shell in next shell, ch 5, shell in next 2 shells; [ch 4, shell in next shell] 0 (1) time; dc in top of turning ch.

#### All Sizes

Fasten off.

#### SLEEVE (make 2)

Ch 56 (56, 65, 65).

**Foundation Row:** (2 dc, ch 2, 2 dc) in sixth ch from hook (shell made, beginning ch counts as dc); [ch 4, skip next 4 ch, shell in next ch] 0 (0, 1, 1) time; \*ch 3, skip next 3 ch, sc in next 5 ch, ch 3, skip next 3 ch, shell in next ch, ch 5, skip next 5 ch, shell in next ch; repeat from \* once more, ch 3, skip next 3 ch, sc in next 5 ch, ch 3, skip next 3 ch, shell in next ch; [ch 4] 0 (0, 1, 1) time; skip next 1 (1, 4, 4) ch, shell in next shell 0 (0, 1, 1) time, dc in next ch, turn—6 (6, 8, 8) shells.

**Row 1:** Ch 3, [shell in next shell, ch 4] 0 (0, 1, 1) time, shell in next shell, \*ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell, ch 5, shell in next shell; repeat from \* once more, ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of beginning ch, turn.

**Row 2:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, ch 3, \*skip next sc, sc in next sc, ch 3, shell in next shell, ch 3, (dc, ch 3, dc) in next ch-5 space, ch 3, shell in next shell, ch 3; repeat from \* once more, skip next sc, sc in next sc, ch 3, shell in next shell, [ch 4, shell in next shell] 0 (0, 1, 1) time, dc in top of turning ch, turn.

**Row 3:** Ch 3, [shell in next shell, ch 4] 0 (0, 1, 1) time, \*shell in next shell, ch 5, shell in next shell, ch 3, skip next ch-3 space, 7 dc in next ch-3 space, ch 3; repeat from \* once more, shell in next shell, ch 5, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 4:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; \*shell in next shell, ch 4, shell in next shell, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 3; repeat from \* once more, shell in next shell, ch 4, shell in next shell, [ch 4, shell in next shell] 0 (0, 1, 1) time, dc in top of turning ch, turn.

**Row 5:** Ch 3, [shell in next shell, ch 4] 0 (0, 1, 1) time, \*shell in next shell, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-1 space, ch 3] 6 times; repeat from \* once more, shell in next shell, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 6:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; \*shell in next shell, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 5 times; repeat from \* once more, shell in next shell, ch 3, shell in next shell, [ch 4, shell in next shell] 0 (0, 1, 1) time, dc in top of turning ch, turn.

**Row 7:** Ch 3, [shell in next shell, ch 4] 0 (0, 1, 1) time, \*shell in next shell, ch 4, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 4 times; repeat from \* once more, shell in next shell, ch 4, shell in next shell; [ch 4,

shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 8:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; \*shell in next shell, ch 5, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 3 times; repeat from \* once more, shell in next shell, ch 5, shell in next shell, dc in 3rd ch of turning ch, turn.

**Row 9:** Ch 3, [shell in next shell, ch 4] 0 (0, 1, 1) time, \*shell in next shell, ch 3, sc in next ch-5 space, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 2 times; repeat from \* once more, shell in next shell, ch 3, sc in next ch-5 space, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 10:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; \*shell in next shell, ch 3, sc in next ch-3 space, sc in next sc, sc in next ch-3 space, ch 3, shell in next shell, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3; repeat from \* once more, shell in next shell, ch 3, sc in next ch-3 space, sc in next sc, sc in ch-3 space, ch 3, shell in next shell, [ch 4, shell in next shell] 0 (0, 1, 1) time, dc in top of turning ch, turn.

**Row 11:** Ch 3, [shell in next shell, ch 4] 0 (0, 1, 1) time, \*shell in next shell, ch 3, sc in next ch-3 space, sc in next 3 sc, sc in next ch-3 space, ch 3, shell in next shell, ch 5; repeat from \* once more, shell in next shell, ch 3, sc in next ch-3 space, sc in next 3 sc, sc in next ch-3 space, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn. DO NOT fasten off.

#### Shape Right Sleeve Cap

**Row 12:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, \*ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell, ch 5, shell in next shell; repeat from \* once more, ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell; [skip next ch sp, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 13:** Ch 3; skip next shell 0 (0, 1, 1) time; shell in next shell, ch 3, \*skip next sc, sc in next sc, ch 3, shell in next shell, ch 3, (dc, ch 3, dc) in next ch-5 space, ch 3, shell in next shell, ch 3; repeat from \* once more, skip next sc, sc in next sc, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn—6 (6, 7, 7) shells.

**Row 14:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next 2 shells, ch 3, skip next ch-3 space, 7 dc in next ch-3 space, ch 3, shell in next shell, ch 5, shell in next shell, ch 3, skip next ch-3 space, 7 dc in next ch-3 space, ch 3, shell in next 2 shells, dc in top of turning ch, turn.

**Row 15:** Ch 3, shell in next shell, 2 dc in next shell, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 3, shell in next shell, ch 4, shell in next shell, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 3, 2 dc in next shell, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn—4 (4, 5, 5) shells.

**Row 16:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-1 space, ch 3] 6 times, shell in next shell, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-1 space, ch 3] 6 times, shell in next shell, dc in top of turning ch, turn.

**Row 17:** \*Ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 5 times, shell in next shell; repeat from \* once more; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 18:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 4 times, shell in next shell, ch 4, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 4 times, shell in next shell, dc in top of turning ch, turn.

**Row 19:** Ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 3 times, shell in next shell, ch 5, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 3 times, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 20:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 2 times, shell in next shell, ch 3, sc in next ch-5 space, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 2 times, shell in next shell, dc in top of turning ch, turn.

**Row 21:** Ch 3, shell in next shell, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, shell in next shell, ch 3, sc in next ch-3 space, sc in next sc, sc in next ch-3 space, ch 3, shell in next shell, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 22:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, ch 5, shell in next shell, ch 3, sc in next ch-3 space, sc in next 3 sc, sc in next ch-3 space, ch 3, shell in next shell, ch 5, shell in next shell, dc in top of turning ch. Fasten off.

#### Shape Left Sleeve Cap

**Row 12:** Ch 3; [shell in next shell, skip next ch-4 space] 0 (0, 1, 1) time, shell in next shell, \*ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell, ch 5, shell in next shell; repeat from \* once more, ch 3, skip next sc, sc in next 3 sc, ch 3, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 13:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, ch 3, \*skip next sc, sc in next sc, ch 3, shell in

next shell, ch 3, (dc, ch 3, dc) in next ch-5 space, ch 3, shell in next shell, ch 3; repeat from \* once more, skip next sc, sc in next sc, ch 3, shell in next shell, [skip next shell] 0 (0, 1, 1) time, dc in top of turning ch, turn.

**Row 14:** Ch 3, shell in next 2 shells, ch 3, skip next ch-3 space, 7 dc in next ch-3 space, ch 3, shell in next shell, ch 5, shell in next shell, ch 3, skip next ch-3 space, 7 dc in next ch-3 space, ch 3, shell in next 2 shells; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 15:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, 2 dc in next shell, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 3, shell in next shell, ch 4, shell in next shell, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 3, 2 dc in next shell, shell in next shell, dc in top of turning ch, turn.

**Row 16:** Ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-1 space, ch 3] 6 times, shell in next shell, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-1 space, ch 3] 6 times, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 17:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 5 times, shell in next shell, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 5 times, shell in next shell; dc in top of turning ch, turn.

**Row 18:** Ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 4 times, shell in next shell, ch 4, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 4 times, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 19:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 3 times, shell in next shell, ch 5, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 3 times, shell in next shell, dc in top of turning ch, turn.

**Row 20:** Ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 2 times, shell in next shell, ch 3, sc in next ch-5 space, ch 3, shell in next shell, ch 3, skip next ch-3 space, [sc in next ch-3 space, ch 3] 2 times, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch, turn.

**Row 21:** Ch 3; [shell in next shell, ch 4] 0 (0, 1, 1) time; shell in next shell, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, shell in next shell, ch 3, sc in next ch-3 space, sc in next sc, sc in next ch-3 space, ch 3, shell in next shell, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, shell in next shell, dc in top of turning ch, turn.

**Row 22:** Ch 3, shell in next shell, ch 5, shell in next shell, ch 3, sc in next ch-3 space, sc in next 3 sc, sc in next ch-3 space, ch 3, shell in next shell, ch 5, shell in next shell; [ch 4, shell in next shell] 0 (0, 1, 1) time; dc in top of turning ch. Fasten off.

### FINISHING

Block pieces to measurements shown on schematic. Sew side seams from lower edge to Row 26. Sew sleeve seams from lower edge to Row 15. Set in sleeves. Using yarn needle, weave in all ends.

#### Neck Trim

With RS facing, join yarn with slip st in space between seam and shell on right back shoulder.

**Round 1:** Working across back neck, [ch 3, sc in next shell] 2 (3, 2, 3) times, 7 dc in next ch-5 space, sc in next shell, ch 3; [sc in next ch sp, ch 3, sc in next shell, 7 dc in next ch-5 space, sc in next shell] 0 (1, 0, 1) time, [ch 3, sc in next shell] 1 (2, 1, 2) times, ch 3, sc in space between shell and seam; working across top of left sleeve, ch 3, sc in space between seam and next shell, ch 3, sc in next shell, 7 dc in next ch-5 space, sc in next shell, [ch 3, sc in next ch-3 space] 2 times, ch 3, sc in next shell, 7 dc in next ch-5 space, sc in next shell; [ch 3, sc in next shell] 0 (1, 0, 1) time; ch 3, sc in space between shell and seam; working across front neck, ch 3, sc in space between seam and next shell, [ch 3, sc in next shell] 1 (2, 1, 2) time(s), \*7 dc in next ch-5 space, sc in next shell, [ch 3, sc in next ch-3 space] 2 times, ch 3, sc in next shell; repeat from \* 1 (1, 2, 2) more times, 7 dc in next ch-5 space, sc in next shell, [ch 3, sc in next shell] 0 (1, 0, 1) time, ch 3, sc in space between shell and seam; working across top of right sleeve, ch 3, sc in space between seam and shell, ch 3, sc in next shell, 7 dc in next ch-5 space, sc in next shell, [ch 3, sc in next ch-3 space] 2 times, ch 3, sc in next shell, 7 dc in next ch-5 space, sc in next shell, [ch 3, sc in next shell] 0 (1, 0, 1) time, ch 3, sc in space between shell and seam; ch 1, join with dc in base of beginning ch-3 (counts as a ch space).

**Round 2:** Skip next ch-3 space, sc in next ch-3 space, [ch 3, sc in next ch-3 space] 0 (1, 0, 1) time(s), \*ch 3, [dc in next dc, ch 1] 6 times, dc in next dc\*\*, [ch 3, sc next ch-3 space] 2 times, repeat from \* to \*\* once more; ch 3, sc in next ch-3 space; ch 3, skip next 0 (1, 0, 1) ch-3 space, sc in next ch-3 space, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc; repeat from \* to \*\* 2 (2, 3, 3) times, ch 3, skip next 1 (2, 1, 2) ch-3 spaces, sc in next ch-3 space, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3, [dc in next dc, ch 1] 6 times, dc in next dc, ch 1, join with dc in first sc.

**Round 3:** Ch 3, sc in next ch-3 space, \*ch 3, [sc in next dc, ch 2, sc in second ch from hook, ch 1] 6 times, sc in next dc\*\*, [ch 3, sc in next ch-3 space] 2 times; repeat from \* around ending last repetition at \*\*, ch 3; join with slip st in base of beginning ch 3. Fasten off.

**Hem Trim**

With RS facing, join yarn with slip st in side seam.

**Round 1:** Working along opposite side of foundation ch, ch 3 (counts as first dc), 3 dc in space between seam and next shell; \*[sc in next ch-4 sp, ch 3] 0 (1, 0, 1) time; sc in next ch-3 space, ch 3, sc in base of next sc, ch 3, skip next 3 sc, sc in base of next sc, ch 3, sc in next ch-3 space, 7 dc in next ch-5 space; repeat from \* 2 (2, 3, 3) more times; sc in next ch-3 space, ch 3, sc in base of next sc, ch 3, skip next 3 sc, sc in base of next sc, ch 3, sc in next ch-3 space; [ch 3, sc in next ch-4 sp] 0 (1, 0, 1) time, 3 dc in space between next shell and seam\*\*, dc in seam, 3 dc in space between seam and next shell; repeat from \* ending at \*\*, join with slip st in top of beginning ch.

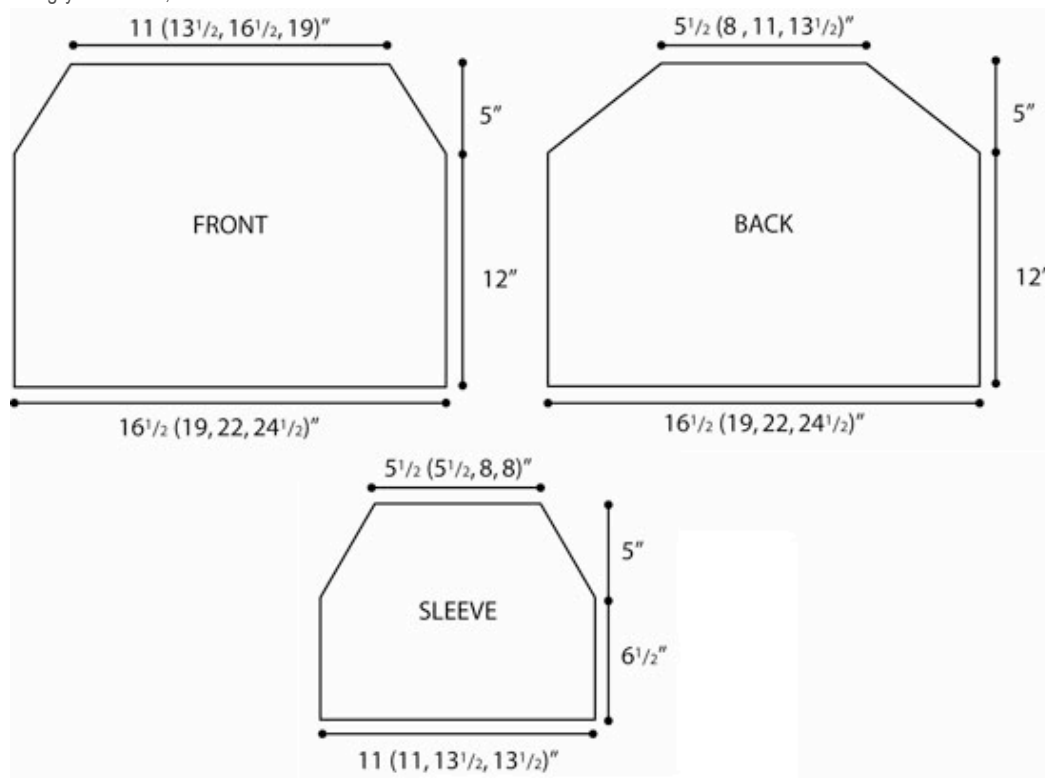
**Round 2:** Ch 4 (counts as dc, ch 1), [dc in next dc, ch 1] 2 times, dc in next dc, \*ch 3, skip next ch-3 space, sc in next ch-3 space, ch 3\*\*, [dc in next dc, ch 1] 6 times, dc in next dc; repeat from \* around ending last repetition at \*\*, [dc in next dc, ch 1] 3 times; join with slip st in 3rd ch of beginning ch-3.

**Round 3:** [Ch 2, sc in second ch from hook, ch 1, sc in next dc] 3 times, \*[ch 3, sc in next ch-3 space] across to next dc group, ch 3\*\*, [sc in next dc, ch 2, sc in second ch from hook, ch 1] 6 times, sc in next dc; repeat from \* around ending last repetition at \*\*, [sc in next dc, ch 2, sc in second ch from hook, ch 1] 3 times; join with slip st in base of beginning ch-2. Fasten off.

**Sleeve Trim**

With RS facing and joining yarn with slip st in Sleeve seam, work in same manner as Hem Trim.

Using yarn needle, weave in all ends.



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