# Sunshine Top 

Designed by Sandy Scoville

## SIZES:

Small

## Medium Large

## GARMENT CHEST MEASUREMENT:

32" $34^{\prime \prime} \quad 36^{\prime \prime}$
Note: Instructions are written for size
Small; changes for larger sizes are in parentheses.

## MATERIALS:

Fine (sport weight) yarn, 12 1/2 (14,
14) oz, [975 (1092, 1092) yds, $375(420,420)$ gms] yellow; Size F ( 3.75 mm ) crochet hook, or size required for gauge; Size 18 tapestry needle

## GAUGE:

one shell = $1^{\prime \prime}$

## INSTRUCTIONS FRONT/BACK (MAKE 2)

Note: Piece is worked side to side.

## For All Sizes:

Ch 64.
Row 1 (right side): 2 dc in 4th ch from hook (beg 3 skipped chs count as a dc on this and following rows); * $\dagger$ sk next 2 chs, sc in next ch, sk next 2 chs $\dagger$; 5 dc in next ch—shell made; rep from * 8 times, then rep from $\dagger$ to $\dagger$ once; 3 dc in next ch- 9 shells. Ch 1, turn.

For Sizes Small and Medium Only:
Row 2: Sc in first dc, (shell in next sc; sc in 3rd dc of next shell) 9 times; shell in next sc; sc in 3rd ch of beg 3 skipped chs- 10 shells. Ch 39 , turn.
Continue with For All Sizes.

## For Size Large Only:

Row 2: Sc in first dc, (shell in next sc; sc in 3rd dc of next shell) 9 times; shell in next sc; sc in 3rd ch of beg 3 skipped chs- 10 shells. Ch 3 (counts as first dc on following rows, turn.
Row 3: 2 dc in first sc; (sc in 3rd dc of next shell, shell in next sc) 9 times; sc in 3rd dc of next shell, 3 dc in next sc-9 shells. Ch 1, turn.
Row 4: Sc in first dc, (shell in next sc;
sc in 3rd dc of next shell) 9 times; shell in next sc; sc in 3rd ch of turning ch-3-10 shells. Ch 39, turn.
Continue with For All Sizes.

## For All Sizes:

Row 1 (right side): 2 dc in 4th ch from hook; sk next 2 chs, sc in next ch, sk next 2 chs; * shell in next ch; sk next 2 chs, sc in next ch, sk next 2 chs; rep from * 4 times; shell in next sc; (sc in 3rd dc of next shell, shell in next sc) 9 times; sc in 3rd dc of next shell, 3 dc in next sc-15 shells. Ch 1, turn.
Row 2: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 15 times; shell in next sc; sc in 3rd ch of beg 3 skipped chs- 16 shells. Ch 3, turn.
Row 3: 2 dc in first sc; (sc in 3rd dc of next shell, shell in next sc) 15 times; sc in 3rd dc of next shell, 3 dc in next sc- 15 shells. Ch 1, turn.
Row 4: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 15 times; shell in next sc ; sc in 3rd ch of turning ch-3-16 shells. Ch 3, turn.
Rows 5 and 6: Rep Rows 3 and 4.
Row 7: Rep Row 3.
Row 8: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 14 times; 3 dc in next sc-14 shells. Ch 1, turn, leaving rem sts unworked.
Row 9: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 14 times; 3 dc in next sc. Ch 1, turn.
Row 10: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 14 times. Ch 3, turn, leaving rem sts unworked.
Row 11:2 dc in first sc; (sc in 3rd dc of next shell, shell in next sc) 13 times; sc in 3rd dc of next shell, 3 dc in next sc-13 shells. Ch 1, turn.
Row 12: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 13 times;


3 dc in next sc. Ch 1, turn, leaving rem sts unworked.
Row 13: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 13 times; 3 dc in next sc. Ch 1, turn.
Row 14: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 13 times. Ch 3 , turn, leaving rem sc unworked.
Row 15: 2 dc in first sc; (sc in 3rd dc of next shell, shell in next sc) 12 times; sc in 3rd dc of next shell, 3 dc in next sc-12 shells. Ch 1, turn.
Row 16: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 12 times; 3 dc in next sc. Ch 1, turn, leaving rem sts unworked.
Row 17: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 12 times;

3 dc in next sc. Ch 1, turn.
Rows 18 through $25(27,25)$ : Rep
Row 17.
Row $26(28,26)$ : Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 12 times; 3 dc in next sc. Ch 6, turn.
Row $27(29,27): 2$ dc in 4th ch from hook (beg 3 chs count as a dc); sk next 2 chs, sc in next dc, (shell in next sc, sc in 3rd dc of next shell) 12 times; 3 dc in next sc. Ch 1, turn.
Row 28 (30, 28): Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 12 times; shell in next sc; sc in 3rd ch of beg 3 skipped chs of turning ch-6-13 shells. Ch 3, turn.
Row 29 (31, 29): 4 dc in first sc-beg shell made; (sc in 3rd dc of next shell, shell in next sc) 12 times; sc in 3rd dc of next shell, 3 dc in next sc. Ch 1, turn.
Row 30 (32, 30): Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 12 times; shell in next sc, sk next 2 dc, sc in next dc, 3 dc in 3rd ch of turning ch-3. Ch 1, turn.
Row 31 (33, 31): Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 13 times; 3 dc in next sc. Ch 1, turn.
Row 32 (34, 32): Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 13 times; shell in next sc-14 shells. Ch 3, turn.
Row $33(35,33)$ : 2 dc in first dc; sk next dc, sc in next dc, (shell in next sc, sc in 3rd dc of next shell) 13 times; 3 dc in next sc-13 shells. Ch 1, turn.
Row 34 (36, 34): Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 13 times; shell in next sc, sk next 2 dc, sc in 3rd ch of turning ch-3-14 shells. Ch 3, turn.
Row 35 (37, 35): Beg shell in first sc; (sc in 3rd dc of next shell, shell in next sc) 13 times; sc in 3rd dc of next shell, 3 dc in next sc. Ch 1, turn.
Row 36 (38, 36): Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 13 times; shell in next sc, sk next 2 dc, sc next dc, shell in 3rd ch of turning ch-3-15 shells. Ch 10, turn.
Row $37(39,37)$ : 2 dc in 4th ch from hook; sk next 2 chs, sc in next ch, sk next 2 chs, shell in next ch; (sc in 3rd dc of next shell, shell in next sc) 14 times; sc in 3rd ch of next shell, 3 dc in next sc. Ch 1, turn.
Row 38 (40, 38): Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 15 times; shell in next sc, sc in 3rd ch
of beg 3 skipped chs of turning ch-10-16 shells. Ch 3, turn.
Row 39 (41, 39): 2 dc in first sc; (sc in 3rd dc of next shell, shell in next sc) 15 times; sc in 3rd dc of next shell, 3 dc in next sc. Ch 1, turn.
Row $40(42,40)$ : Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 15 times; shell in next sc, sc in 3rd ch of turning ch-3-16 shells. Ch 3, turn.
Row 41 (43, 41): 2 dc in first sc; (sc in 3rd dc of next shell, shell in next sc) 15 times; sc in 3rd dc of next shell, 3 dc in next sc. Ch 1, turn.
Rows $42(44,42)$ and $43(45,43)$ : Rep Rows $40(42,40)$ and $41(43,41)$ once more.
Row 44 (46, 44): Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 15 times; shell in next sc; sc in 3rd ch of turning ch-3-16 shells. Finish off. Hold piece with right side facing you and last row worked at top; sk next 6 shells from right-hand edge, join in next sc.
Row 45 (47, 45): Ch 3 (counts as a dc), 2 dc in same sc; (sc in 3rd dc of next shell, shell in next sc) 9 times; sc in 3 rd dc of next shell, 3 dc in next sc-9 shells. Ch 1, turn.

For Sizes Small and Medium Only:
Row 46 (48): Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 9 times; shell in next sc; sc in 3rd ch of beg ch-3-10 shells. Finish off, leaving a 24 " end for sewing.

## For Size Large Only:

Row 46: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 9 times; shell in next sc; sc in 3rd ch of beg ch-3-10 shells. Ch 3, turn.
Row 47: 2 dc in same sc; (sc in 3rd dc of next shell, shell in next sc) 9 times; sc in 3rd dc of next shell, 3 dc in next sc- 9 shells. Ch 1, turn.
Row 48: Sc in first dc, (shell in next sc, sc in 3rd dc of next shell) 9 times; shell in next sc; sc in 3rd ch of beg ch-3-10 shells. Finish off, leaving a 24 " end for sewing.

## ASSEMBLY

Hold pieces with right sides together, carefully matching sts; with long end and tapestry needle, sew last row worked and beg ch row together to underarm. Repeat on other side.
Carefully matching sts, sew shoulder seams.

## NECKLINE TRIM

Hold top with right side facing you and neckline at top; make slip knot on hook and join with an sc in one shoulder seam.
Rnd 1: Working around neckline, work 143 sc evenly spaced; join in joining sc-144 sc.
Rnd 2: Ch 1, sc in same sc; sk next 2 sc , shell in next sc; sk next 2 sc ; * sc in next sc, sk next 2 sc, shell in next sc; sk next 2 sc; rep from * around, adjusting last rep to end evenly; join in first sc. Finish off.

## CAP SLEEVES

Hold top with right side facing you; make slip knit on hook and join with an sc in first st of one underarm.
Rnd 1: Working in side of each dc and in each st, work 77 sc evenly spaced around armhole opening; join in joining sc-78 sc.
Rnd 2: Ch 1, sc in same sc; (sk next 2 sc, shell in next sc, sk next $2 \mathrm{sc}, \mathrm{sc}$ in next sc) 12 times; sk next 2 sc , shell in next sc; sk next 2 sc; join in first sc-13 shells.
Rnd 3: Ch 1, dec over same sc and next dc (to work dec: draw up Ip in same sc and next dc, YO and draw through all 3 lps on hook-dec made); sc in next 2 dc , (shell in next sc, sc in 3rd dc of next shell) 12 times; sc in next dc, dec over next dc and first sc of prev rnd (already worked in); join in first dec-12 shells.
Rnd 4: Ch 1, dec over same dec and next sc; dec over next 2 sts; sc in next 2 dc, (shell in next sc, sc in 3rd dc of next shell) 11 times; sc in next 2 dc, dec over next 2 sc ; dec over next sc and first sc of prev rnd (already worked in); join in first dec-11 shells.
Rnd 5: Ch 1, sc in same sc as joining and in next 6 sts; (shell in next sc, sc in 3rd dc of next shell) 10 times; sc in next 5 sts; join in first sc. Finish off.
Rep for other cap sleeve.

## LOWER TRIM

Hold top with right side facing you and lower edge at top; make slip knot on hook and join with an sc in side of first sc to left of one side seam; working around lower edge in side of each sc, 7 dc in next sc; * sc in next sc, 7 dc in next sc; rep from * around, adjusting last rep to end evenly; join in joining sc.
Finish off and weave in all ends.

