LW4778
EASY
Designed by Salena Baca

What you will need: RED HEART ${ }^{\text {® }}$ Super Saver ${ }^{\circ}$ : 1 skein each 718 Shocking Pink A, 722 Pretty 'n Pink B, 3938 Panther Pink C, and 312 Black D

Susan Bates ${ }^{\bullet}$ Crochet Hook: 5.5 mm [US I-9]

Yarn needle
GAUGE: 1 square $=9^{\prime \prime}(23 \mathrm{~cm})$, excluding border. CHECK YOUR GAUGE. Use any size hook to obtain the gauge.

## Buy Yarn

RED HEART ${ }^{\circ}$ Super Saver ${ }^{\ominus}$, Art. E300 available in solid color 7 oz ( 198 g ), 364 yd ( 333 m ); prints, multicolor and heather 5 oz ( 141 g ), 236 yd ( 215 m ), flecks 5 oz ( 141 g ), $260 \mathrm{yds}(238 \mathrm{~m})$ skeins


## I Love Pink Blanket

We've chosen three shades of yarn to please "pink lovers" and joined them with black for a dramatic modern look. Of course you can choose any three shades of the many colors available and crochet the perfect throw for anyone.

Blanket measures 40" x 40" (101.5 x 101.5 cm ).

## Special Stitch

X-dc (Crossed double crochet) = Skip first 2 dc of next $4-\mathrm{dc}$ group, dc in space between next 2 dc , ch 2 , working in front of dc just made, dc in space between 2 skipped dc.

## Special Technique

Join with sc = Place a slip knot on hook, insert hook in indicated stitch, yarn over and draw up a loop, yarn over and draw through both loops on hook.

## Notes

Blanket is made from 16 squares. Each square is edged and then squares are arranged as shown in Assembly Diagram and joined together.

## BLANKET

Square (make 16: 6 each with $\mathbf{A} \& \mathbf{B}$ and 4 with C)
Ch 33.
Row 1 (right side): Work 2 dc in 5th ch from hook (beginning ch count as first dc and skipped ch), 2 dc in next ch, *skip next $2 \mathrm{ch}, 2$ dc in next 2 ch ; repeat from * 5 times, skip next 2 ch, dc in last ch, turn-seven $4-\mathrm{dc}$ groups and 1 dc at each end.
Row 2: Ch 3 (counts as first dc here and throughout), X -dc in each 4 -dc group, dc in top of beginning ch, turn-7 X-dc and 1 dc at each end.
Row 3: Ch 3, 2 dc in each ch of each $X$-dc across to beginning ch, dc in top of beginning ch, turn-seven 4-dc groups and 1 dc at each end.
Rows 4-13: Repeat last 2 rows 5 times. Fasten off.

Edging Round: With right side facing, join D with slip st in end of first row, ${ }^{*}$ working in ends of rows, 2 hdc in each row* across first side; working across top edge, (2 hdc, ch $3,2 \mathrm{hdc}$ ) in space between first dc and first 4-dc group (corner made), [ 4 hdc in space between next two 4 -dc groups] 6 times, (2 hdc, ch 3, 2 hdc ) in space between last 4-dc group and last dc (corner made); repeat from * to * across other side; working in opposite side of foundation ch, ( 2 hdc , ch 3,2 hdc) in space between first ch-2 space (corner made), [ 4 hdc in next ch-2 space] 6 times, (2 hdc, ch 3, 2 hdc) in last ch-2 space (corner made); join with slip st in first hdc-twelve 4-hdc groups, seventeen 2-hdc groups and 4 ch- 3 space corners. Fasten off.

## ASSEMBLY

With right sides facing, arrange all squares as shown in Assembly Diagram on next page. Horizontal Join (right side): Holding first squares of Strips 1 and 2 with wrong sides together and working through both thicknesses, join $\mathbf{D}$ with sc in first corner, *ch 2, sc in space between next 2 hdc and first 4-hdc group, [ch 4, sc in space between next two 4 -hdc groups] 5 times, ch 4, sc in space between last 4 -hdc group and next 2 hdc, ch 2, sc in next corner**, ch 2, sc in first corner of next squares; repeat from * across, ending last repeat at ${ }^{* *}$. once. Fasten off. Repeat Horizontal Join to join remaining strips.

Continued...


WOMEN'S CHOICE AWARD* Americais most recommended Yarn brand

Vertical Join (right side): Holding first squares of Columns 1 and 2 with wrong side together and working through both thicknesses, join $\mathbf{D}$ with sc in first corner, *ch 2, sc between next two 2-hdc groups; repeat from * to next corner, ch 2 , sc in next corner**, ch 2 , sc in corner of next square; repeat from * across ending at ${ }^{* *}$. Fasten off. Repeat Vertical Join to join remaining columns.

## FINISHING

Border Round (right side): With right side of top edge facing, join $\mathbf{D}$ with slip st in first outer corner, (2 hdc, ch 3, 2 hdc) in same corner, working across top edge, **skipping vertical joins, *[4 hdc in space between next 2 hdc groups] across to last corner before next vertical join, 2 hdc in last corner, 2 hdc in first corner of next square; repeat from * across ending last repeat at next outer corner, ( 2 hdc ch 3 , 2 hdc) in next outer corner; working across side, skipping horizontal joins, [2 hdc in space between next two 2 -hdc groups] across to next outer corner**, (2 hdc, ch 3, 2 hdc) in next outer corner; working across lower edge, repeat from ** to ** once; join with slip st in first hdc. Fasten off.
Weave in ends.

## ABBREVIATIONS

A, B, C = Color A, Color B, Color C, etc.; $\mathbf{c h}=$ chain; $\mathbf{d c}=$ double crochet; $\mathbf{h d c}=$ half double crochet; sc = single crochet; st(s) = stitch(es); ( ) = work directions in parentheses in same st; [ ] = work directions in brackets the number of times specified; * $=$ repeat whatever follows the * as indicated.

|  | Column 1 | Column <br> 2 | Column 3 | Column <br> 4 |
| :---: | :---: | :---: | :---: | :---: |
| Strip 1 | B | A | C | B |
| Strip 2 | A | B | A | C |
| Strip 3 | C | A | B | A |
| Strip 4 | B | C | A | B |



RedHeart.com

