## LW5280

## $\square \square \square$

## crochet

Designed by Ann Regis
What you will need:
RED HEART ${ }^{\star}$ Super Saver ${ }^{\circledR}$ : 4 skeins of 656 Real Teal A; 2 skeins each of 886 Blue $\mathbf{B}$, and 389 Hunter Green C

RED HEART ${ }^{\star}$ With Love ${ }^{\text {® }}: 2$ skeins of 1803 Blue Hawaii D; skein of 1502 Iced Aqua E

Susan Bates ${ }^{\circledR}$ Crochet Hook: 6.5 mm [US K-101/2]

Yarn needle
GAUGE: 12 sts and 6 rows dc = 4" (10 cm). CHECK YOUR GAUGE. Use any size hook to obtain the gauge.

## BUY YARN



RED HEART ${ }^{*}$ Super Saver ${ }^{\text {® }}$, Art. E300 available in solid color 7 oz (198 g), 364 yds ( 333 m ); prints, multis and heathers 5 oz ( 141 g ), 236 yds ( 215 m ); flecks 5 oz (141 g), 260 yds ( 238 m ) skeins

## BUY YARN

RED HEART ${ }^{\text {® }}$ With Love ${ }^{\text {en }}$, Art. E400 available in solid 370 yd (338m) and multicolor $50 z(141 \mathrm{~g}), 230$ yd multico $50 z$ (141g), 230 yd (211m) skeins

Throw measures 55" x 67" (139.5 x 170 cm)

## SPECIAL STITCHES

## Double crochet 2 together (dc2tog):

[Yarn over, insert hook in next st, yarn over and draw up a loop, yarn over, draw through 2 loops on hook] twice as indicated, yarn over, draw yarn through 3 loops on hook.
Reverse single crochet (reverse sc):
Working from left to right, insert hook in next st to the right, yarn over, draw up a loop, yarn over, draw yarn through 2 loops on hook.

## HEXAGON A (make 5)

With E, ch 5 ; join with a slip st in first ch to form ring.
Round 1: Ch 5 (counts as tr, ch 1), [tr ch 1] 11 times in ring; join with slip st in 4 th ch of beginning ch-5-12 tr; $12 \mathrm{ch}-1$ spaces. Fasten off.
Round 2: With right side facing, join
D with a slip st in any ch-1 space, ch 3 (counts as dc here and throughout), dc in same space, ch 1, (2 dc, ch 1) in each ch-1 space around; join with a slip st to top of beginning ch-3-24 dc; $12 \mathrm{ch}-1$ spaces. Fasten off.
Round 3: With right side facing, join E with a slip st in any ch-1 space, ch 3, dc in same space, *dc in next dc, ch $1^{* *}$, skip next dc, 2 dc in next ch-1 space; repeat from * around, ending last repeat at **; join with a slip st to top of beginning ch 3-36 dc (3 dc across each side); 12 ch-1 spaces. Fasten off.
Round 4: With right side facing, join A with a slip st in any ch-1 space, ch 3, dc in same space, *dc in each of next 2 $\mathrm{dc}^{* *}$, ch 1, skip next dc, 2 dc in next ch-1 space; repeat from * around, ending last repeat at **; sc to top of beginning ch-3 instead of last ch-1 space-4 dc across each side; 12 ch- 1 spaces

Round 5: Ch 3, dc in same ch-1 space ${ }^{*} d c$ in each of next 3 dc ${ }^{* *}$, ch 1 , skip next dc, 2 dc in next ch-1 space; repeat from * around, ending last repeat at **; sc to top of beginning ch-3 instead of last ch-1 space-5 dc across each side; 12 ch-1 spaces.
Round 6: Ch 3, dc in same ch-1 space *dc in each of next 4 dc **, ch 1, skip next dc, 2 dc in next ch-1 space; repeat from * around, ending last repeat at **; sc to top of beginning ch-3 instead of last ch-1 space-6 dc across each side; 12 ch-1 spaces.
Rounds 7: Ch 3, dc in same ch-1 space, *dc in each of next $5 \mathrm{dc}{ }^{* *}$, ch 1, skip next dc, 2 dc in next ch-1 space; repeat from * around, ending last repeat at **; sc to top of beginning ch-3 instead of last ch-1 space-7 dc across each side; 12 ch-1 spaces.
Round 8: Ch 3, dc in same ch-1 space, ${ }^{*} d c$ in each of next $6 \mathrm{dc}^{* *}$, ch 1, skip next dc, 2 dc in next ch-1 space; repeat from * around, ending last repeat at **; sc to top of beginning ch-3 instead of last ch-1 space-8 dc across each side; 12 ch-1 spaces. Fasten off.
Round 9: With right side facing, join
B with a slip st in any ch-1 space, ch 3 , *dc in each of next 8 dc, skip next ch-1 space, dc in each of next 8 dc**, (dc, ch 1, dc) in next ch-1 space; repeat from * around, ending last repeat at ${ }^{* *}$, dc in last ch-1 space, ch 1, join with a slip st of beginning ch-3 instead of last ch-1 space-18 dc across each side; 6 ch-1 spaces. Fasten off.
continued..


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Round 10: With right side facing, join $\mathbf{E}$ with a slip st in any ch-1 space, ch 3, *dc in each of next 8 dc , dc2tog over next 2 dc , dc in each of next $8 \mathrm{dc}{ }^{* *}$, (dc, ch $1, \mathrm{dc}$ ) in next ch-1 space; repeat from * around, ending last repeat at ${ }^{* *}$, dc in last ch-1 space, ch 1 , join with a slip st of beginning ch-3 instead of last ch-1 space-19 sts across each of 6 sides; 6 ch-1 spaces. Fasten off.
Round 11: With right side facing, join D with a slip st in any ch-1 space, ch 3, *dc in each of next $19 \mathrm{dc}^{* *}$, (dc, ch $1, \mathrm{dc}$ ) in next ch-1 space; repeat from * around, ending last repeat at ${ }^{* *}$, dc in last ch-1 space, ch 1 , join with a slip st of beginning $\mathrm{ch}-3$ instead of last ch-1 space-21 dc across each side; 6 ch-1 spaces. Fasten off.
Round 12: With right side facing, join E with a slip st in any ch-1 space, ch 3, *dc in each of next $21 \mathrm{dc}^{* *}$, (dc, ch 1, dc) in next ch-1 space; repeat from * around, ending last repeat at ${ }^{* *}$, dc in last ch-1 space, ch 1 , join with a slip st of beginning $\mathrm{ch}-3$ instead of last ch-1 space-23 dc across each side; 6 ch-1 spaces. Fasten off.
Round 13: With right side facing, join B with a slip st in any ch-1 space, ch 3 , *dc in each of next $23 \mathrm{dc}^{* *}$, (dc, ch 1, dc) in next ch-1 space; repeat from * around, ending last repeat at **, dc in last ch-1 space, ch 1, join with a slip st of beginning ch-3 instead of last ch-1 space-25 dc across each side; 6 ch-1 spaces. Fasten off, leaving a long sewing length.

## HEXAGON B (make 4)

Work same as Hexagon A, working in the following color sequence: 1 row $\mathbf{D}$; 1 row $\mathbf{E}$; 1 row $\mathbf{D}$; 5 rows $\mathbf{A} ; 1$ row $\mathbf{B} ; 1$ row D; 1 row E; 1 row D; 1 row B. Fasten off, leaving a long sewing length.

## SIDE TRIANGLE (make 4)

With A, ch 5 ; join with a slip st in first ch to form ring.
Row 1: Ch 3 (here and thoughout), 3 dc in ring, ch 2, 4 dc in ring; turn-4 dc across each side; $1 \mathrm{ch}-2$ space.
Row 2: Ch 3, dc in each of first 4 dc , (2 dc, ch 2, 2 dc) in next ch-2 space, dc in each of $3 \mathrm{dc}, 2 \mathrm{dc}$ between last 2 dc ;
turn-7 dc across each side.
Row 3: Ch 3, dc in each of first 7 dc , (2 dc, ch 2, 2 dc) in next ch-2 space, dc in each of $6 \mathrm{dc}, 2 \mathrm{dc}$ between last 2 dc ; turn-10 dc across each side.
Row 4: Ch 3, dc in each of first 10 dc ,
(2 dc, ch 2, 2 dc ) in next ch-2 space, dc in each of $9 \mathrm{dc}, 2 \mathrm{dc}$ between last 2 dc ; turn-13 dc across each side.
Row 5: Ch 3, dc in each of first 13 dc , (2 $\mathrm{dc}, \mathrm{ch} 2,2 \mathrm{dc}$ ) in next ch-2 space, dc in each of $12 \mathrm{dc}, 2 \mathrm{dc}$ between last 2 dc ; turn-16 dc across each side. Drop loop to be picked up later. Do not fasten off. Do not turn.
Row 6: With same side facing (open loop and yarn tail is on the left), join B with a slip st in space between first 2 sts at beg of row, ch 3 , dc in same space, dc in each of next 15 dc , ( $2 \mathrm{dc}, \mathrm{ch} 2,2 \mathrm{dc}$ ) in next ch-2 space, dc in each of $15 \mathrm{dc}, 2$ dc in space as before-19 dc across each side. After working final dc, pick up dropped loop of $\mathbf{A}$ and pull through final loop of $\mathbf{B}$, turn. Fasten off $\mathbf{B}$.
Row 7: With A, ch 3, dc in same space,
dc in each of next 18 dc , ( 2 dc , ch 2, 2 dc ) in next ch-2 space, dc in each of next $18 \mathrm{dc}, 2 \mathrm{dc}$ between last 2 dc ; turn-22 dc across each side.
Row 8: Ch 2, hdc in each of 22 dc , (2 hdc, ch 1, 2 hdc) in next ch-2 space, hdc in each of next $22 \mathrm{dc}, 2 \mathrm{hdc}$ between last 2 dc ; turn-25 dc across each side. Fasten off, leaving a long sewing length.

## SQUARE (make 4)

Work same as Hexagon Motif A through Round 3, working in the following color sequence: 1 round $\mathbf{A} ; 2$ rounds $\mathbf{B}$. Round 4: With right side facing, join A with a slip st in any ch-1 space, ch 3 , *dc in each of next 11 sts and spaces**, (dc, ch 2, dc) in next ch-1 space; repeat from * around, ending last repeat at ${ }^{* *}$, dc in last ch-1 space, ch 1 , sc in top of beginning ch-3 instead of last ch-2 space-13 dc across each side; 4 ch-2 corner spaces.
Rounds 5-7: Ch 3, dc in same corner space, *dc in each dc across to next corner**, (2 dc, ch 2, 2 dc ) in next ch-2 space; repeat from * around, ending last repeat at **, 2 dc in last ch-1 space, ch 1 , sc in top of beginning ch-3 instead of last ch -2 space -25 dc across each side at end of last round; 4 ch-2 corner spaces. Fasten off, leaving a long sewing length.

## Assembly

Sew motifs together following Assembly Diagram for placement. Weave in ends.

## END BORDER

Row 1: With right side facing, and short edge of throw on top, join $\mathbf{A}$ with a slip st in corner ch-1 space (at asterisk on Assembly Diagram), ch 3, *dc in each dc across to next ch-1 space, (dc, ch 1, dc) in next ch-1 space, dc in each dc across to last 2 dc before junction between motifs, dc2tog over next $2 \mathrm{dc}^{* *}$, dc2tog over next 2 joined ch-1 space, dc2tog over next 2 dc ; repeat from* across, ending last repeat at ${ }^{* *}$, dc in corner ch-1 space, turn.
Row 2: Ch 3, skip first dc, dc2tog over next $2 \mathrm{dc},{ }^{*}$ dc in each dc across to next ch-1 space, (dc, ch 1, dc) in next ch-1 space**, dc in each dc across to center 3 dc at valley, dc2tog over next 3 sts, skipping center st; repeat from * across, ending last repeat at **, dc in each dc across to last 3 sts, dc2tog over next 2 sts, dc in last dc, turn.
Rows 3-9: Repeat Row 2 in the following color sequence: 1 row A; 1 row B; 5 rows C. Fasten off.

Repeat End Border across opposite short edge.

## SIDE BORDER

Row 1: With right side facing and long edge of throw on top, join $\mathbf{C}$ with a slip st in top right-hand corner, ch 2 (counts as hdc), hdc evenly across side edge, working 2 hdc around in each row-end st across Border and Half Triangles and 1 hdc in each st across each Hexagon,
turn. Fasten off C.
Row 2: With wrong side facing, join B with slip st in first dc, ch 3 (counts as dc here and throughout), dc in each st across, turn. Fasten off B.
Rows 3-4: With C, repeat Row 2.
Row 5: Ch 2, working from left to right,
reverse sc in each st across.
Fasten off $\mathbf{C}$.

## Ruffled Edging

Row 1: With right side facing and short edge on top, join B with a slip st in top right-hand corner, ch 8, sc in same place, [ch 8, sc] twice in each row-end st across Side Border, *[ch 8, sc in next dc] twice, [ch 8, sc] twice in next dc; repeat from * across to Side Border, [ch $8, \mathrm{sc}]$ twice in each row-end st across Side Border, ch 8, corner sc. Fasten off.

Repeat Ruffle Edging across opposite edge. Weave in ends.

## ABBREVIATIONS

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


ASSEMBLY DIAGRAM

