



CROCHET
SKILL LEVEL
INTERMEDIATE

Design by Shari White.

What you will need:

RED HEART® Super Saver®:
2 skeins each of 360 Café Latte
A, 0334 Buff B, 313 Aran C, 301
Mirage D, and 885 Delft Blue E.

Crochet Hook: 5.5 mm [US I-9].

GAUGE: One Motif measures
approximately 6" from point to
point. **CHECK YOUR GAUGE.** Use
any size hook to obtain the
gauge.



RED HEART® Super
Saver®, Art. E300
available in solid color
7 oz (198 g), 364 yd (333 m);
multicolor, heather, and print 5 oz
(141 g), 244 yd (223 m), flecks
5 oz (141 g), 260 yds (238 m)
skeins.



Happy Hexagon Throw

Choose any five yarn colors that make you happy, and crochet this mood lifting throw. Instructions are given for joining the motifs in the last round, which saves you from sewing them together. But if you wish, you can complete each motif separately and sew them together.

SHOP KIT

Throw measures approximately 44" wide and 49½" long, not including tassels.

Special Stitch

Cluster = yo, insert hook in next ch-1 space, yo and pull up a loop, yo and draw through 2 loops on hook, *yo, insert hook in same space, yo and pull up a loop, yo and draw through 2 loops on hook; repeat from * once more, yo and draw through all 4 loops on hook.

NOTES

Throw is made from 77 Motifs, arranged in alternating strips of 8 and 9 Motifs.

Motifs are joined while working Round 5, using a "join-as-you-go" technique, referring to the Assembly Diagram as a guide for placement.

Throw is completed with 16 Quarter Motifs, and 8 Half Motifs, alternating colors as desired and joining in their final row, referring to the Assembly Diagram as a guide for placement.

THROW

First Motif (Make 1)

With A, ch 6; join with slip st in first ch to form a ring.

Round 1 (Right side): Ch 4 (counts as dc plus ch-1 space, now and throughout), (dc in ring, ch 1) 11 times, join with slip st to first dc; fasten off: 12 ch-1 spaces.

Round 2: With right side facing, join B with slip st in any ch-1 space, ch 3, *yo, insert hook in same space, yo and pull up a loop, yo and draw through 2 loops on hook; repeat from * once more, yo and draw through all 3 loops on hook (counts as first Cluster), ch 2, (work Cluster, ch 2) around, join with slip st to first Cluster; fasten off: 12 ch-2 spaces.

Round 3: With right side facing, join C with slip st in any ch-2 space, ch 3 (counts as first dc now and throughout), 2 dc in same space,

ch 1, (3 dc in next ch-2 space, ch 1) around, join with slip st to first dc; fasten off: 12 ch-1 spaces.

Round 4: With right side facing, join D with sc in any ch-1 space, ch 4, (sc in next ch-1 space, ch 4) around, join with slip st to first sc: 12 ch-4 spaces.

Round 5: Slip st in next ch-4 space, (ch 3, 2 dc, ch 1, 3 dc) in same space (counts as first corner), ch 1, 3 dc in next ch-4 space, ch 1, *(3 dc, ch 1, 3 dc) in next ch-4 space (corner made), ch 1, 3 dc in next ch-4 space, ch 1; repeat from * around, join with slip st to first dc; fasten off.

Remaining Motifs

Work 76 Motifs, 16 of Motif 2, and 15 each of Motif 1, 3, 4, and 5, joining on one, two or three sides while working Round 5 and following the Assembly Diagram as a guide for placement.

Motif 1: D, C, B, E

Motif 2: A, B, C, D

Motif 3: E, D, A, B

Motif 4: C, E, D, A

Motif 5: B, A, E, C

Rounds 1-4: Work same as for First Motif.

1-Sided Joining

Round 5 (Joining round): Slip st in next ch-4 space, (ch 3, 2 dc) in same space, ch 1, with wrong sides of two Motifs together and using Assembly Diagram as a guide for placement, slip st in adjacent corner ch-1 space of previous Motif, ch 1, 3 dc in same space on current Motif, ch 1, [slip st in next ch-1 space on previous Motif, ch 1, 3 dc in next ch-4 space on current Motif, ch 1] twice, slip st in next corner ch-1 space on previous Motif, ch 1, 3 dc in same space on current Motif, ch 1, 3 dc in next ch-4 space, ch 1, *(3 dc, ch 1, 3

Continued...



dc) in next ch-4 space, ch 1, 3 dc in next ch-4 space, ch 1; repeat from * around, join with slip st to first dc; fasten off.

2-Sided Joining

Round 5 (Joining round): Slip st in next ch-4 space, (ch 3, 2 dc) in same space, ch 1, with wrong sides of two Motifs together and using Assembly Diagram as a guide for placement, slip st in corner ch-1 space on adjacent Motif, ch 1, 3 dc in same space on current Motif, ch 1, [slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in next ch-4 space on current Motif, ch 1] twice, slip st in next corner ch-1 space on next adjacent Motif, ch 1, 3 dc in same space on current Motif, ch 1, [slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in next ch-4 space on current Motif, ch 1] twice, slip st in next corner ch-1 space on adjacent Motif, ch 1, 3 dc in same space on current Motif, ch 1, 3 dc in next ch-4 space, ch 1, *(3 dc, ch 1, 3 dc) in next ch-4 space, ch 1, 3 dc in next ch-4 space, ch 1; repeat from * around, join with slip st to first dc; fasten off.

3-Sided Joining

Round 5 (Joining round): Slip st in next ch-4 space, (ch 3, 2 dc) in same space, ch 1, with wrong sides of two Motifs together and using Assembly Diagram as a guide for placement, slip st in corner ch-1 space on adjacent Motif, ch 1, 3 dc in same space on current Motif, ch 1, *(slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in next ch-4 space on current Motif, ch 1] twice, slip st in next corner ch-1 space on next adjacent Motif, ch 1, 3 dc in same space on current Motif, ch 1, [slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in next ch-4 space on current Motif, ch 1] twice; repeat from * once more, slip st in last corner ch-1 space on adjacent Motif, 3

dc in same space on current Motif, ch 1, 3 dc in next ch-4 space, ch 1, ** (3 dc, ch 1, 3 dc) in next ch-4 space, ch 1, 3 dc in next ch-4 space, ch 1; repeat from ** around, join with slip st to first dc; fasten off.

Half Motif (Make 8)

Note: Half Motifs are represented on the Assembly Diagram by the letter “A”.
With first color, ch 5; join with slip st in first ch to form a ring.

Row 1 (Right side): Ch 4, dc in ring, (ch 1, dc in ring) 6 times; fasten off: 7 ch-1 spaces.

Row 2: With right side facing, join second color with dc in first ch-1 space, 2 dc in same space, (ch 1, 3 dc in next ch-1 space) across; fasten off: 6 ch-1 spaces.

Row 3: With wrong side facing, join third color with sc in first dc, ch 3, (sc in next ch-1 space, ch 3) 6 times, sc in last dc: 7 ch-3 spaces.

Row 4 (Joining row): Ch 1, turn; slip st in next ch-3 space, ch 3, with wrong sides of two Motifs together, slip st in corner ch-1 space on adjacent Motif, 2 dc in same space on current Motif, ch 1, *(slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in next ch-3 space on current Motif, ch 1] twice, slip st in corner ch-1 space on next adjacent Motif, ch 1, 3 dc in same space on current Motif, ch 1; repeat from * once more, slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in next ch-3 space on current Motif, ch 1, slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in last ch-3 space on current Motif, slip st in next corner ch-1 space on adjacent Motif; fasten off.

Quarter Motif (Make 16)

Note: Quarter Motifs are represented on the Assembly Diagram by the letter “B”.
With first color, ch 4; join with slip st in first ch to form a ring.

Row 1 (Right side): Ch 4, dc in ring, (ch 1, dc in ring) 4 times: 5 ch-1 spaces.

Row 2: Ch 5 (counts as dc plus ch-2), turn; dc in next dc, (ch 2, dc in next dc) across; fasten off: 5 ch-2 spaces.

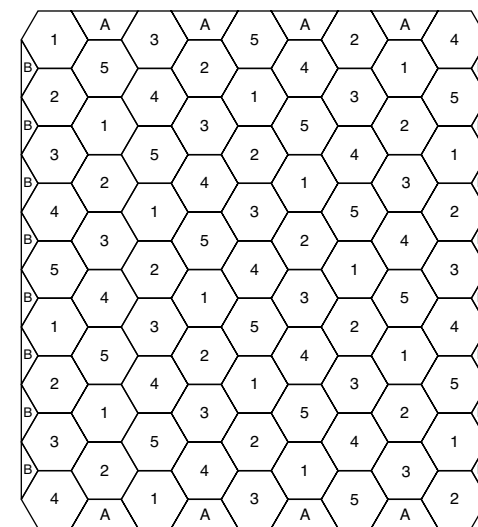
Row 3 (Joining row): With right side facing, join second color with dc in first ch-2 space; with wrong sides of two Motifs together, slip st in corner ch-1 space on adjacent Motif, 2 dc in same space on current Motif, ch 1, *slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in next ch-2 space on current Motif, ch 1; repeat from * once more, slip st in corner ch-1 space on next adjacent Motif, ch 1, 3 dc in same space on current Motif, ch 1, slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in next ch-2 space on current Motif, ch 1, slip st in next ch-1 space on adjacent Motif, ch 1, 3 dc in last ch-2 space on current Motif, slip st in next corner ch-1 space on adjacent Motif; fasten off.

Tassel (Make 4)

Cut a piece of cardboard 3” wide and 8” long. Wind a double strand of the desired color yarn lengthwise around the cardboard approximately 50 times. Cut an 12” length of yarn and insert it under all of the strands at the one end of the cardboard; pull up and tie securely. Leave the yarn ends long enough to attach the tassel. Cut the yarn at the opposite end of the cardboard and remove it from the cardboard. Cut a 10” length of yarn and wrap it tightly around the Tassel twice, 1” below the tied end; tie securely and then trim the ends even.

Attach one Tassel to each corner of Throw, as desired.

ABBREVIATIONS: A, B, C, etc = Colors A, B, C, etc; ch = chain; dc = double crochet; mm = millimeter; sc = single crochet; st(s) = stitch(es); yo = yarn over; * or ** = repeat whatever follows the * or ** as indicated; () = work directions in parentheses as indicated; [] = work directions in brackets the number of times specified.



Assembly Diagram