LW4030EN

INTERMEDIATE

crochet

Designed by Nanette M. Seale

What you will need:

RED HEART® Denver: 2 balls 00020 Soft White **A**, 1 ball each 00021 Yellow **B**, 00023 Baby Blue **C** and 00024 Lilac **D**

Crochet Hook: 4mm [US G-6]

Yarn needle

TENSION/GAUGE: 8 Cl sts = 10 cm [4"]; 8 rows = 10 cm [4"]. Square = 18.5 cm [7¼"] **CHECK YOUR TENSION/GAUGE. Use any size hook to obtain the tension/gauge.**

3 LIGHT

Red Heart® Denver, Art. 9809111 available in 200 g (7 oz), 600 m (656 yd) balls



Granny Cluster Baby Blanket

A bold, simple pattern makes this baby blanket the perfect addition to any nursery. Best of all, it's fully washable!

Blanket measures 91 cm [36"] x 91 cm [36"].

SPECIAL ABBREVIATIONS

3TrCl (3 treble crochet cluster stitch): Ch 2, [yarn over, insert hook in same stitch, yarn over and pull up loop, yarn over, draw through 2 loops] 3 times, yarn over, draw through all loops on hook

4TrCl (4 treble crochet cluster stitch): [Yarn over, insert hook in specified stitch, yarn over and pull up loop, yarn over, draw through 2 loops] 4 times, yarn over, draw through all loops on hook

NOTES

Blanket is made from 16 Squares. Each Square is worked alike until last round. New Squares are joined along one or two sides until all Squares have been joined into Blanket center.

FIRST SQUARE

Round 1: With **A**, 3TrCl in 2nd ch from hook, [ch 3, 4TrCl] 3 times, ch 3, slip st in first 3TrCl to join – 4 Cl sts.

Round 2: 3TrCl in first Cl st, ch 1, *(4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, 4TrCl in next Cl st, ch 1; repeat from * 2 times, (4TrCl, ch 3, 4TrCl, ch 1) in last ch-3 space, slip st in first Cl st – 12 Cl sts.

Round 3: 3TrCl in first Cl st, ch 1, 4TrCl in next Cl st, ch 1, *(4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] to next ch-3 space; repeat from * 2 times, (4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] to first st, slip st in first st – 20 Cl sts.

Round 4: 3TrCl in first Cl st, ch 1, [4TrCl in next Cl st, ch 1] across to next ch-3 space, *(4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] across to next ch-3

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space; repeat from * 2 times, (4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] across to first st, slip st in first st – 28 Cl sts.
Round 5: 3TrCl in first Cl st, ch 1, [4TrCl in next Cl st, ch 1] across to next ch-3 space, *(4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] across to next ch-3 space; repeat from * 2 times, (4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] across to first st, slip st in first st – 36 Cl sts. Fasten off.
Round 6: Join **B** in first st with a slip st, 3TrCl in first Cl st, ch 1, [4TrCl in next Cl st, ch 1] across to next ch-3 space, *(4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] across to next ch-3 space; repeat from * 2 times, (4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] across to first st, slip st in first st – 44 Cl sts.
Round 7: 3TrCl in first Cl st, ch 1, [4TrCl in next Cl st, ch 1] across to next ch-3 space, *(4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] across to next ch-3 space; repeat from * 2 times, (4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1] across to first st, slip st in first st – 52 Cl sts.
Fasten off.

SECOND SQUARE

Rounds 1-6: With **C**, work as for First Square, changing to **A** on Round 6.
One Side Join Round 7: 3TrCl in first Cl st, ch 1, [4TrCl in next Cl st, ch 1] across to next ch-3 space, 4TrCl in ch-3 space, ch 1, slip st in ch-3 space of previous Square, ch 1, 4TrCl in same ch-3 space, slip st in next Cl st of previous Square, [4TrCl, slip st in next Cl st of previous Square] across to next ch-3 space, *(4TrCl, ch 3, 4TrCl, ch 1) in next ch-3 space, [4TrCl in next Cl st, ch 1]; repeat from * around remaining sides, slip st to first st – 52 Cl sts. Fasten off.

THIRD SQUARE

With **A**, work as for Second Square, changing to **D** on Round 6.

FOURTH SQUARE

With **B**, work as for Second Square, changing to **A** on Round 6.

FIFTH SQUARE

With **C**, work as for Second Square, changing to **A** on Round 6.

SIXTH SQUARE

Rounds 1-6: With **A**, work as for First Square, changing to **D** on Round 6.
Two Side Join Round 7: 3TrCl in first Cl st, ch 1, [4TrCl in next Cl st, ch 1] across to next ch-3 space, *4TrCl in ch-3 space, ch 1, slip st in ch-3 space of previous Square, ch 1, 4TrCl in same ch-3 space, slip st in next Cl st of previous Square, [4TrCl, slip st in next Cl st of previous Square] across to next ch-3 space; repeat from * once more, 4TrCl in ch-3 space, ch 1, slip st in ch-3 space of previous Square, ch 1, 4TrCl in same ch-3 space, work remaining 2 sides as for First Square – 52 Cl sts.
Fasten off.

SEVENTH SQUARE

With **B**, work as for Sixth Square, changing to **A** on Round 6.

EIGHTH SQUARE

With **A**, work as for Sixth Square, changing to **C** on Round 6.

NINTH SQUARE

With **A**, work as for Second Square, changing to **D** on Round 6.

TENTH SQUARE

With **B**, work as for Sixth Square, changing to **A** on Round 6.

ELEVENTH SQUARE

With **A**, work as for Sixth Square, changing to **C** on Round 6.

TWELVTH SQUARE

With **D**, work as for Sixth Square, changing to **A** on Round 6.

THIRTEENTH SQUARE

With **B**, work as for Second Square, changing to **A** on Round 6.

FOURTEENTH SQUARE

With **A**, work as for Sixth Square, changing to **C** on Round 6.

FIFTEENTH SQUARE

With **D**, work as for Sixth Square, changing to **A** on Round 6.

SIXTEENTH SQUARE

With **A**, work as for Sixth Square, changing to **B** on Round 6.

EDGING

Edging Round 1: Join **D** with a slip st in any corner ch 3 space, (3TrCl, ch 3, 4TrCl, ch 1) in same ch-3 space, *[4TrCl in next Cl st, ch 1] across to next joined corner, [4TrCl, ch 1] in each joined corner space across to next Blanket corner, [4TrCl, ch 3, 4TrCl, ch 1] in next Blanket corner ch-3 space; repeat from * 2 times, [4TrCl in next Cl st, ch 1] across to next joined corner, [4TrCl, ch 1] in each joined corner space across to first Cl st, [4TrCl in next Cl st, ch 1] to first st, slip st in first st.
Fasten off.
Round 2: Join **C** with slip st in first corner ch-3 space, [3TrCl, ch 3, 4TrCl, ch 1] in same ch-3 space, *[4TrCl, ch 1] in each Cl st to next corner ch-3 space, [4TrCl, ch 3, 4TrCl, ch 1] in corner ch-3 space; repeat from * 2 times, [4TrCl, ch 1] in each Cl st to first st, slip st in first st.
Fasten off.
Round 3: With **B**, repeat Round 2.
Round 4: With **A**, repeat Round 2. Do not fasten off.
Round 5: Ch 1, work 2 dc in each Cl st, 1 dc in each ch-1 space and 3 dc in each ch-3 space around, slip st in first dc.
Fasten off.

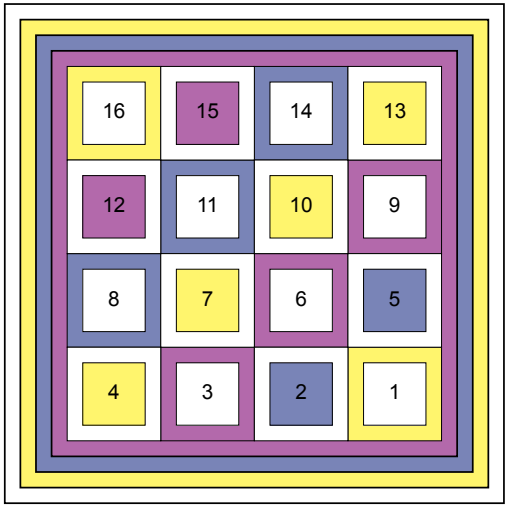
FINISHING

Weave in ends.

Abbreviations

A, B, C = Color A, B, C; **ch** = chain; **cm** = centimeters; **dc** = double crochet; **mm** = millimeters; **st(s)** = stitch(es); **tr** = triple or treble crochet; **[ ]** = work directions in brackets the number of times specified; *** or **** = repeat whatever follows the * or ** as indicated.

Assembly Diagram



Please Note: Print this pattern using Landscape Orientation.

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