



Diagonal Pillow

Designed by Kathy Wigington.

Pillow measures 14" x 14".

RED HEART® “Eco-Cotton™ Blend”: 3 balls 1870 Denim **A** and 3 balls 1105 Vanilla **B**.

Crochet Hook: 3.5mm [US E-4].
Yarn needle; 14" pillow form.

GAUGE: 4 shells = 2" in pattern. **CHECK YOUR GAUGE.**
Use any size hook to obtain the gauge.

PILLOW

Front

Row 1 (Right Side): With **A**, ch 6, dc in 4th ch from hook, dc in next 2 ch; turn – 1 shell.

Row 2: Ch 6, dc in 4th ch from hook, dc in next 2 ch – **beginning shell** made; (slip st, ch 3, 3 dc) all over ch-3 of previous row – shell made; turn – 2 shells.

Row 3: Beginning shell, * shell; repeat from * across changing to **B** in last dc; turn – 3 shells.

Row 4: Beginning shell, * shell; repeat from * across; turn.

Repeat Row 4 for pattern, increasing 1 shell each row, in the following color sequence:

2 more rows **B**, 7 rows **A**, 1 row **B**, 3 rows **A**, 3 rows **B**, 2 rows **A** – 22 shells at end of last row.

Row 23: With **A**, ch 1, slip st in first 3 dc, * shell; repeat from * to last shell; slip st in last ch-3 changing to **B**; turn – 21 shells.

Row 24: Ch 1, slip st in first 3 dc, * shell; repeat from * to last shell; slip st in last ch-3 space; turn – 20 shells.

Repeat Row 24 for pattern, decreasing 1 shell each row, in the following color sequence:

2 more rows **B**, 3 rows **A**, 1 row **B**, 7 rows **A**, 3 rows **B**, 3 rows **A** – 1 shell. Fasten off.

Back

Work same as Front EXCEPT reverse the colors using **A** in place of **B** and **B** in place of **A**.

Assembly

With wrong sides together and working through both thicknesses, join **A** and work 1 round sc evenly around 3 sides; insert pillow form; complete sc round; join with a slip st in first sc. Fasten off.



RED HEART® “Eco-Cotton Blend™”,
Art. E749 available in 3 oz (85 g), 145 yd
(132 m) balls.

ABBREVIATIONS: **A, B** = color A, B; **ch** = chain;
dc = double crochet; **mm** = millimeters; **sc** = single
crochet; * = repeat whatever follows the * as indicated;
[] = work directions in brackets the number of times
specified.