Daisy Farm Crafts

Crochet Bundle Up Triangles Blanket

Pattern by Hannah Brown McKay

MATERIALS

Bernat Bundle Up (100% polyester, 140 g/4.9 oz, 244 m/267 yds)
7 skeins Marshmallow, 4 skeins Misty Gray, 4 skeins Iced Aqua
Size I/5.5mm hook, tapestry needle, scissors
Optional Link to YouTube Video Tutorial: https://youtu.be/b-pXKCX3g5A
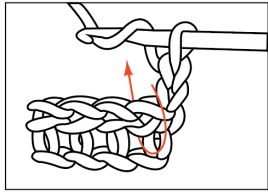
SIZE

Finished size 37 in x 37 in
Gauge 4 in = 13 st and 14 rows of WHDC Cluster

STITCHES

Half Double Crochet (HDC) Cluster: Yarn over (YO), insert hook, pull up a loop, YO, insert hook again into same space, pull up another loop, YO, pull through all loops on hook.

Herringbone Half Double Crochet (HHDC): YO, insert your hook, YO and pull up a loop and pull directly through first loop on hook. YO and pull through remaining two loops.

Wide Half Double Crochet (WHDC) Cluster: YO, insert hook in between stitch posts, pull up a loop, YO, insert hook again into same space, pull up another loop, YO, pull through all loops on hook. Here's what I mean when I say to insert your hook in between the posts:

PATTERN

Main Color (MC) - Marshmallow
Color A - Misty Gray
Color B - Icy Aqua

Tips to know before you start:

-Pull through with the new color on the last step of the stitch.

-Lay whichever color you aren't using along the top of your work and crochet over it as you go.

-To avoid your yarn getting twisted as you carry it along your work, it helps to always keep one color to the front and one color to the back each time you switch colors.

-When turning to a new row, wrap the color not in use around the side of your work and continue to crochet over it as you go.

With Main Color (MC), **chain 103.** (To make your blanket a different size, you can chain any multiple of 10, plus 3.)

ROW 1: Starting in the 3rd chain from the hook, work HDC cluster into each chain. CH 2 and turn.

ROW 2: *Work WHDC cluster with MC, then work WHDC cluster in each of the next 9 spaces with Color A. Repeat from * to the end of the row. You should end with 1 WHDC cluster in MC in the last space. CH 2 and turn.

ROW 3: Work WHDC cluster in the first space with MC, then work WHDC cluster in each of the next 8 spaces with Color A. *Work WHDC cluster in each of the next 2 spaces with MC, then work WHDC cluster in each of the next 8 spaces with Color A. Repeat from * to the end of the row. The last 2 stitches of the row should be MC. CH 2 and turn. (Last stitch should be worked between the turning chain and last stitch.)

ROW 4: Work WHDC cluster in each of the first 2 spaces with MC, then work WHDC cluster in each of the next 7 spaces with Color A. *Work WHDC cluster in each of the next 3 spaces with MC, then work WHDC cluster in each of the next 7 spaces with Color A. Repeat from * to the end of the row. The last 2 stitches of the row should be MC. CH 2 and turn.

ROW 5: Work WHDC cluster in each of the first 2 spaces with MC, then work WHDC cluster in each of the next 6 spaces with Color A. *Work WHDC cluster in each of the next 4 spaces with MC, then work WHDC cluster in each of the next 6 spaces with Color A. Repeat from * to the end of the row. The last 3 stitches of the row should be MC. CH 2 and turn.

ROW 6: Work WHDC cluster in each of the first 3 spaces with MC, then work WHDC cluster in each of the next 5 spaces with Color A. *Work WHDC cluster in each of the next 5 spaces with MC, then work WHDC cluster in each of the next 5 spaces with Color A. Repeat from * to the end of the row. The last 3 stitches of the row should be MC. CH 2 and turn.

ROW 7: Work WHDC cluster in each of the first 3 spaces with MC, then work WHDC cluster in each of the next 4 spaces with Color A. *Work WHDC cluster in each of the next 6 spaces with MC, then work WHDC cluster in each of the next 4 spaces with Color A. Repeat from * to the end of the row. The last 4 stitches of the row should be MC. CH 2 and turn.

ROW 8: Work WHDC cluster in each of the first 4 spaces with MC, then work WHDC cluster in each of the next 3 spaces with Color A. *Work WHDC cluster in each of the next 7 spaces with MC, then work WHDC cluster in each of the next 3 spaces with Color A. Repeat from * to the end of the row. The last 4 stitches of the row should be MC. CH 2 and turn.

ROW 9: Work WHDC cluster in each of the first 4 spaces with MC, then work WHDC cluster in each of the next 2 spaces with Color A. *Work WHDC cluster in each of the next 8 spaces with MC, then work WHDC cluster in each of the next 2 spaces with Color A. Repeat from * to the end of the row. The last 5 stitches of the row should be MC. CH 2 and turn.

ROW 10: Work WHDC cluster in each of the first 5 spaces with MC, then work WHDC cluster in the next space with Color A. *Work WHDC cluster in each of the next 9 spaces with MC, then work WHDC cluster in the next space with Color A. Repeat from * to the end of the row. The last 5 stitches of the row should be MC. CH 2 and turn.

ROW 11: Work WHDC cluster in each space across the row with MC. CH 2 and turn.

Repeat rows 2 through 11 for the remainder of the blanket, switching between Color A and Color B for each set of triangles. I finished my blanket when I had 11 sets of triangles.

BORDER

Weave in all ends with a tapestry needle.

Round 1: Pull up a loop in any corner and chain 1. Work one round of HHDC around the blanket, doing your best to work one HHDC per row on the sides. On the top and bottom sections of the blanket you can insert your hook in between the clusters. Work 4 HHDC into each corner. When you reach the corner you started with, slip stitch into starting stitch, then chain 1 and turn.

Round 2: Work HHDC into each stitch around the blanket. Work 2 stitches into each of the two middle stitches in each corner. When you reach the corner you started with, slip stitch into starting stitch, then chain 1 and turn.

Rounds 3 - 4: Repeat round 2. When finished, slip stitch into starting stitch, tie off, and weave in remaining ends.

xo, Hannah