

## Medallion Hexagon



*You will need...*

*Dk yarn (I used various cotton and cotton mix colours from my stash)*

*4 mm hook*

*Other yarn weights can easily be used; just adjust the hook size accordingly.*

*The pattern is written using US crochet terminology and standard abbreviations.*

### **Medallion Hexagon**

1. With centre colour, ch 4 and join to form a ring. Ch 3 (counts as 1st dc), 11 dc into ring. Join to ch 3 with a sl st. Fasten off.
2. Change colour and working into the back loops only - ch 1, sc, ch 1, \*sc, ch 1, repeat from \* 10 times more. Join into top of 1st sc with a sl st. Fasten off.
3. Change colour and working into the chain spaces only - (ch 3 (counts as 1st dc) 3 dc, pull up loop and drop from hook. Put hook through top of ch 3, catch pulled up loop and pull it through the top of ch 3 (1st popcorn made), ch 2, \*4 dc, pull up loop and drop from hook. Put hook through top of 1st dc, catch pulled up loop and pull it

through the top of 1st dc, ch 2; rep from \* 10 times more. Join to top of 1st popcorn with a sl st. Fasten off.

4. Change to outer colour. In a ch space, ch 3(counts as 1st dc), 2 dc, dc in top of popcorn \* 3 dc in ch sp, dc in top of popcorn; rep from \* 10 times more. Join to top of ch 3 with a sl st. (48 sts)

5. (Ch 5 [counts as dc ch 2], dc into same st) dc 3, miss next st, ch 1, 3 dc, \*(dc, ch 2, dc) in next st, dc 3, miss next st, ch 1, 3 dc; rep from \* 4 times more. Join to 3rd chain of 1st 5 ch with a sl st and fasten off.

The hexagons can be joined either by sewing them together or with the 'join as you go' method by instead of working the chains joining to the adjacent hexagons chain space with a sl st.

### **Half Hexagon**

1. With centre colour, ch 4 and join to form a ring. Ch 3 (counts as 1st dc), 7 dc into ring. Fasten off. (8 dc)

2. Change colour and working into the back loops only - ch 1, sc, ch 1, \*sc, ch 1, repeat from \* 6 times more, sc into last dc. Fasten off. (8 sc with ch sps)

3. Change colour and working into the chain spaces only - (ch 3 (counts as 1st dc) 3 dc, pull up loop and drop from hook. Put hook through top of ch 3, catch pulled up loop and pull it through the top of ch 3 (1st popcorn made), ch 2, \*4 dc, pull up loop and drop from hook. Put hook through top of 1st dc, catch pulled up loop and pull it through the top of 1st dc, ch 2; rep from \* 5 times more, 4 dc, pull up loop and drop from hook. Put hook through top of 1st dc, catch pulled up loop and pull it through the top of 1st dc, Fasten off. (7 popcorns)

4. With wrong side of work facing change to outer colour. In top of 1st popcorn, ch 3 (counts as 1st popcorn), \* 3 dc in ch sp, dc in top of popcorn; rep from \* 5 times more. (25 sts) Turn

5. (Ch 5 [counts as dc ch 2], dc into same st) dc 3, miss next st, ch 1, 4 dc, \*(dc, ch 2, dc) in next st, dc 3, miss next st, ch 1, 4 dc; rep from \* once, (dc, ch 2, dc) in next st. Fasten off.