



This is a Cygnet pattern which I am not allowed to alter. Somebody will obviously own the copyright. However several of you have said that you find the pattern difficult to understand. I have carefully gone through it and I think it is because some terms and abbreviations have been used that are not usually used in this country.

I hope the copyright holder will not mind if I try and clarify things a bit.

Clusters - 3 treble clusters are just three trebles worked into one stitch.

Peak - this has caused the most confusion. In the centre of each row at the top of the work, 3trebles, one chain, 3 trebles are worked into the centre ,ch1, of the previous row. They have called this the peak.

Method

Ch4, and join it into a ring with a slip stitch (slst)

1) Into. Ring work ch4, 3tr cluster, ch1, 3tr cluster, ch1, tr1. Turn work.

2) Ch4, into first ch space work double crochet (dc) ch3, dc, - they call this a chain loop (chlp). The typeface on my laptop makes it look like chip. It is however a small 3ch loop. Ch3, to peak at top of work 3tr, 1ch, into ch1 space 3tr, then 3ch. Into last ch1 space work another small loop by working 1dc, ch1, 1dc, Turn.

3) Ch4, into small loop work tr3 cluster, into ch3 space work tr3 cluster, tr3, ch1, tr3, into peak, tr3 cluster into next ch3 space, into small loop 1dc, ch3, 1dc, (6 cls)
Turn

4) ch1, into ch1 space work dc, ch3, dc, (making small loop) [ch3, dc into space between cls] twice, ch3, tr3, ch1, tr3, into peak, [ch3, dc between cls] twice, ch3, dc, ch3, dc into last ch1 space.

Turn

5) ch4, tr3 cl, into small loop, [tr3 cl into ch3 space] 3 times, tr3, ch1, tr3, into peak, [tr3 cl into ch3 space] 3 times, dc, ch3, dc into last call loop. (10cls)'

Turn

Repeat the last two rows. You will be increasing by 4 clusters every 2nd row.

Continue until work reaches desired length finishing with the row of clusters.

Hope this helps. Contact us if you require further help.

Grace @ Woolmouse