


## BASE (worked in continuous rounds over

## 5 mm cord)

Using 3.50 mm hook and MC, make 81ch.
Leaving approx 15 cm of cord at beg of work, add cord in and carry under sts.
To add in cord, work the first step of a dc and pull up a lp. Lay the cord over the top of the st and work final step of dc with yarn over and pull through over the top of the cord.
1st round: 2dc in 2nd ch from hook, 1dc in each of next $78 \mathrm{ch}, 5 \mathrm{dc}$ in next ch, turn to work back along starting ch, 1 dc in each of next $78 \mathrm{dc}, 3 \mathrm{dc}$ in next ch ... 166dc.
Do not sl st or 1ch. Use a stitch marker to mark beg of each round, moving it up as each round is completed.
Take your time to straighten and gently pull cord carried under the sts so it is hidden, and work is kept neat and flat. Rep this after every round to maintain a neat, flat base.
2nd round: Inc in each of next 2dc, 1dc in each of next 78 dc , inc in each of next $5 \mathrm{dc}, 1 \mathrm{dc}$ in each of next 78 dc , inc in each of next $3 \mathrm{dc} . . .176 \mathrm{dc}$.
3 rd round: Inc in each of next $4 \mathrm{dc}, 1 \mathrm{dc}$ in each of next 78dc, inc in each of next 10dc, 1dc in each of next 78 dc , inc in each of next $6 \mathrm{dc} . . .196 \mathrm{dc}$.
4th round: Inc in each of next $8 \mathrm{dc}, 1 \mathrm{dc}$ in each of next 78 dc , inc in each of next $20 \mathrm{dc}, 1 \mathrm{dc}$ in each of next 78 dc , inc in each of next $12 \mathrm{dc} .$. 236dc. Finish off cord leaving a 15 cm tail.

Work in blo with mdc for rem. 5 th round: 1 mdc in each dc to end. Join in C2 and carry under working yarn. 6th round: 1 mdc in each mdc to end. Written patt follows graph from 7th round. Change to C2.
7 th round: 1 mdc in each mdc to end. Change to MC.
8 th round: 1 mdc in each mdc to end. 9 th round: ( 1 mdc in next mdc, change to C 2 , 1 mdc in each of next 9 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 8 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 6 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 6 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C$, 1 mdc in each of next 8 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 9 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc ) 4 times ... 236 mdc .
Change to C2.
10th round: ( 1 mdc in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 7 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to MC, 1 mdc in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each
of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 7 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in next mdc, change to C2) 4 times.
11th round: (1mdc in each of next 2 mdc , change to MC, 1mdc in each of next 8 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 6 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M \mathrm{C}, 1 \mathrm{mdc}$ in each of next 8 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in next mdc, change to C2) 4 times.
12th round: ( 1 mdc in each of next 2 mdc , change to MC, 1mdc in each of next 2 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to MC , 1 mdc in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC,

1 mdc in next mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 8 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in next mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in of next 2 mdc , change to $M C$ 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 2 mdc , change to C 2 1 mdc in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in next mdc, change to C2) 4 times.
13th round: (1mdc in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to C 2 , 1 mdc in each of next 3 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 8 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 6 mdc , change to MC 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 8 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to MC, 1mdc in each of next 3mdc, change to C2 1 mdc in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in next mdc, change to C2) 4 times.

## Change to MC.

14th round: (1mdc in next mdc, change to C2, 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 7 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC 1 mdc in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to MC, 1 mdc in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 7 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1mdc in each of next 5 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next $2 \mathrm{mdc}) 4$ times.
15th round: (1mdc in each of next 2 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C$ 1 mdc in each of next 8 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 9 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 9 mdc , change to MC, 1mdc in each of next 8 mdc , change to C 2 , 1 mdc in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc ) 4 times.
16th round: 1 mdc in each mdc to end.
Change to C2.
Rep 16th round once
Add in C1 and carry under working yarn.
18th round: (1mdc in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 10 mdc , change to C 1 , 1 mdc in each of next 14 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 14 mdc , change to MC, 1 mdc in each of next 10 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in next mdc, change to C2) 4 times
Change to MC.
19th round: ( 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 9 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 12 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 8 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 12 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 9 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 3 mdc ) 4 times.
20th round: ( 1 mdc in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC , 1 mdc in each of next 9 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 8 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 8 mdc , change to MC, 1mdc in each of next 9 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 5 mdc ) 4 times.

21st round: ( 1 mdc in each of next 6 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 10 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to C , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 10 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 7 mdc ) 4 times 22nd round: (1mdc in each of next 8 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC , 1 mdc in each of next 12 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 3 mdc , change to MC, 1 mdc in each of next 12 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 9 mdc$) 4$ times
Add in C3 and carry under working yarn.
23 rd round: ( 1 mdc in each of next 10 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C$, 1 mdc in each of next 8 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 6 mdc , change to MC , 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 8 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 11 mdc$) 4$ times.
Change to C3.
24th round: ( 1 mdc in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 10 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 8 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 5 mdc , change to MC, 1 mdc in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 10 mdc , change to $\mathrm{C} 3,1 \mathrm{mdc}$ in each of next $3 \mathrm{mdc}) 4$ times.
25th round: ( 1 mdc in each of next 2 mdc , change to MC, 1mdc in each of next 12 mdc , change to C 2 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 8 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 3 mdc , change to MC , 1 mdc in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 12 mdc , change to $\mathrm{C} 3,1 \mathrm{mdc}$ in each of next $3 \mathrm{mdc}) 4$ times.
Change to MC.
26th round: ( 1 mdc in each of next 4 mdc , change to $\mathrm{C} 3,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 10 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 6 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to C 1 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 10 mdc , change to $\mathrm{C} 3,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 5 mdc ) 4 times. 27 th round: ( 1 mdc in each of next 4 mdc , change to C3, 1mdc in each of next 2 mdc , change to MC, 1 mdc in each of next 12 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 6 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 6 mdc , change to MC , 1 mdc in each of next 6 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1mdc in each of next 12 mdc , change to C 3 , 1 mdc in each of next 2 mdc , change to MC, 1 mdc in each of next 5 mdc$) 4$ times.
28th round: ( 1 mdc in each of next 8 mdc , change to C3, 1mdc in each of next 2 mdc , change to MC, 1 mdc in each of next 10 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each
of next 6 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 6 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1mdc in each of next 10 mdc , change to C3, 1 mdc in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 9 mdc$) 4$ times.
29th round: ( 1 mdc in each of next 8 mdc , change to C3, 1mdc in each of next 2 mdc , change to MC, 1 mdc in each of next 12 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 10 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 12 mdc , change to $\mathrm{C} 3,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 9 mdc ) 4 times.
30th round: ( 1 mdc in each of next 12 mdc , change to C3, 1mdc in each of next 2 mdc , change to MC, 1 mdc in each of next 10 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 6 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 10 mdc , change to $\mathrm{C} 3,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 13 mdc ) 4 times 31st round: (1mdc in each of next 12 mdc , change to C3, 1mdc in each of next 2 mdc , change to MC, 1 mdc in each of next 12 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 12 mdc , change to $\mathrm{C} 3,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 13 mdc ) 4 times 32nd round: ( 1 mdc in each of next 16 mdc , change to C3, 1mdc in each of next 2 mdc , change to $M C$, 1 mdc in each of next 10 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 10 mdc , change to $\mathrm{C} 3,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 17 mdc ) 4 times
n reverse order repeat 32nd to 18th rounds once. Rep 19th to 32nd rounds once.
In reverse order rep 32nd to 7th rounds once. Fasten off MC, C1 and C3
Do not fasten of C2. Cont to work Handles.
HANDLES (worked in continuous rounds in blo)
1 st round: 1 mdc in each of next 45 mdc , miss $27 \mathrm{mdc}, 30 \mathrm{ch}, 1 \mathrm{mdc}$ in each of next 91 mdc , miss $27 \mathrm{mdc}, 30 \mathrm{ch}, 1 \mathrm{mdc}$ in each of next 46 mdc 182 mdc , 2ch 30 sps.
Change to MC.
2nd round: 1 mdc in each of next $45 \mathrm{mdc}, 1 \mathrm{mdc}$ in each of next $30 \mathrm{ch}, 1 \mathrm{mdc}$ in each of next 91 mdc , 1 mdc in each of next 30ch, 1mdc in each of next $46 \mathrm{mdc} . . .242 \mathrm{mdc}$.
3rd round: Sl st in each mdc to end
Fasten off leaving tail for sewing.
INNER HANDLE EDGING (worked in blo) With right side facing, join C2 in 1st missed mdc from 1st round of Handle.
1st round: 1 mdc in each of next $27 \mathrm{mdc}, 1 \mathrm{mdc}$ in each of next $30 \mathrm{ch} . . .57 \mathrm{mdc}$.
2nd round: 1sl st in each mdc to end.
Fasten off leaving tail for sewing.
Rep for second Handle.
STRAP (worked in continuous rounds)
Using 3.50 mm hook and C1, make 171ch.
1st round: 2dc in 2nd ch from hook, 1dc in each of next 168ch, 4dc in next ch, turn to work back along starting ch, 1dc in each of next 168dc, 2dc in next ch ... 344dc.
Change to MC.
2nd round: Inc in each of next 2dc, 1dc in each of next 168dc, inc in each of next 4dc, 1dc in each of next 168 dc , inc in each of next $2 \mathrm{dc} . . .352 \mathrm{dc}$. Fasten off leaving tail for sewing.

## FINISHING

Gently pull base cord and snip off excess carefully, as close to sts as possible. Pass end of Strap through D ring allowing approx 5 cm of overlap. Sew in place using length of MC. Rep for other end of Strap. Sew D rings to sides of Bag at rounds 61 to 62, using length of MC. Sew in all ends.

CACTUS POUCH (worked from base up as one piece in continuous rounds)
Using 3.50 mm hook and C1, make 61ch.
1st round: 2 dc in 2 nd ch from hook, 1dc in each of next 58ch, 3 dc in next ch, turn to work back along starting ch, 1dc in each of next 59ch ... 122dc. Do not sl st or 1ch. Use a stitch marker to mark beg of each round, moving it up as each round is completed.
2nd round: (1dc in next dc, inc in next dc, 1dc in each of next 58 dc , inc in next dc) twice ... 126dc. Work in blo with mdc for rem.
3 rd round: 1 mdc in each dc to end
Rep 3rd round twice.
Written patt follows graph from 5th round
Change to MC. Carry C1 under MC
6th round: 1 mdc in each mdc to end.
Join in C2 and carry under working yarn.
7th round: (1mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 5 mdc , change to MC, 1 dc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in next mdc) 6 times 126 mdc .
8th round: ( 1 mdc in each of next 3 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 4 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 4 mdc , change to MC, 1dc in each of next 2 mdc ) 6 times 126 mdc .
9th round: (1mdc in next mdc, change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 3 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc , change to MC) 6 times ... 126 mdc
10th round: ( 1 mdc in each of next 2 mdc , change to $C 1,1 \mathrm{mdc}$ in next mdc, change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to C 1 , 1 mdc in each of next 2 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in next mdc ) 6 times 126 mdc .
11th round: (1mdc in each of next 3mdc, change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc ) 6 times ... 126 mdc . 12th round: (1mdc in next mdc, change to C1, 1 mdc in next mdc, change to MC, 1mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 4 mdc , change to C 2 , 1 mdc in each of next 4 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $(1,1 \mathrm{mdc}$ in next mdc, change to MC) 6 times 126 mdc .
13th round: (1mdc in each of next 2 mdc , change to C1, 1 mdc in next mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 6 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 6 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to MC , 1 mdc in next mdc) 6 times ... 126 mdc .
14th round: ( 1 mdc in each of next 9 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 7 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 5) 6 times ... 126 mdc .
15th round: (Change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 6 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 10 mdc , change to MC, 1 mdc in each of next 4 mdc ) 6 times ... 126 mdc .
16th round: ( 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 7 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in next mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to MC, 1 mdc
in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in next mdc ) ... 126 mdc . 17th round: ( 1 mdc in each of next 5 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 8 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next $3 \mathrm{mdc}) 6$ times ... 126 mdc .
18th round: (Change to $C 1,1 \mathrm{mdc}$ in next mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 4mdc, change to $C 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to MC, 1 mdc in next mdc, change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to MC, 1mdc in each of next 3 mdc ) 6 times 126 mdc .
19th round: ( 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to MC, 1mdc in next mdc, change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C$, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in next mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc , change to MC, 1 mdc in next mdc) 6 times ... 126 mdc
20th round: ( 1 mdc in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to $M C$, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 4 mdc ) 6 times 126 mdc .
21st round: (Change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to MC, 1 mdc in each of next 3 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 4 mdc ) 6 times ... 126mdc.
22nd round: ( 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to MC, 1mdc in next mdc, change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mc}$ in next mdc, change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to CC1, 1mdc in next mdc, change to MC, 1 mdc in next mdc) 6 times ... 126 mdc .
23 rd round: ( 1 mdc in each of next 4 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next $8 \mathrm{mdc}) 6$ times ... 126 mdc
24th round: (Change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to MC, 1 mdc in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to MC, 1 mdc in each of next 8 mdc ) 6 times ... 126 mdc .
25th round: ( 1 mdc in each of next 2 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to MC, 1 mdc in each of next 2 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in next mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $C 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to MC, 1 mdc in each of next 6 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in next mdc, change to MC, 1mdc in next mdc) 6 times 126 mdc .
26th round: ( 1 mdc in each of next 9 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 4 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 8 mdc ) 6 times ... 126 mdc .
27th round: Change to C 1 , ( 1 mdc in each of next 7 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{C} 2,1 \mathrm{mdc}$ in each of next 2 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{C} 1,1 \mathrm{mdc}$ in each of next 6 mdc ) 6 times ... 126 mdc . Change to MC.
28th round: 1 mdc in each mdc to end.
Change to C .
29th round: 1 mdc in each mdc to end.
Fasten off leaving tail for sewing.

## FINISHING

Flatten Pouch allowing 59 sts on each side and 4 at either end. Using a length of C1, sew zipper in place. Sew in all ends.


CHEVRON COIN PURSE (worked from base up as one piece in continuous rounds)
Using 3.50 mm hook and MC , make 25 ch .
1st round: 2 dc in 2 nd ch from hook, 1dc in each of next 22ch, 3 dc in next ch, turn to work back along starting ch, 1dc in each of next $23 \mathrm{ch} . . .50 \mathrm{dc}$. Do not sl st or 1ch. Use a stitch marker to mark beg of each round, moving it up as each round is completed.
2nd round: Inc in each of next $2 \mathrm{dc}, 1 \mathrm{dc}$ in each of next 22 dc , inc in each of next 3 dc , 1dc in each of next 22dc, inc in next dc ... 56dc.
3 rd round: 1 dc in each dc to end.
Work in blo with mdc for rem.
Written patt follows graph from 4th round.
4th round: 1 mdc in each dc to end.
Join in CC and carry under working yarn.
5th round: (1mdc in each of next 3mdc, change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 7 mdc , change to MC , 1 mdc in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in next mdc, change to MC) 3 times, 1 mdc in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 7 mdc , change to Mc , 1 mdc in each of next 3 mdc , change to CC, 1 mdc in next mdc ... 56 mdc .
6th round: 1 mdc in next mdc, (change to MC,
1 mdc in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 3 mdc ) 3 times, change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next $2 \mathrm{mdc} . .56 \mathrm{mdc}$.
7 th round: 1 mdc in each of next 2 mdc , (change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $M C$, 1 mdc in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 5 mdc ) 3 times, change to MC, 1 mdc in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to MC , 1 mdc in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next $3 \mathrm{mdc} . . .56 \mathrm{mdc}$.
8th round: 1 mdc in each of next 3 mdc , (change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in next mdc, change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 7 mdc ) 3 times, change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in next mdc, change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $C C, 1 \mathrm{mdc}$ in each of next $4 \mathrm{mdc} . .55 \mathrm{mdc}$. 9 th round: ( 1 mdc in each of next 4 mdc , change to MC, 1mdc in each of next 5 mdc , change to CC, 1 mdc in each of next 4 mdc , change to MC, 1 mdc in next mdc, change to CC) 4 times ... 56mdc. 10th round: Change to MC, 1 mdc in next mdc, change to CC, 1mdc in each of next 4 mdc , (change to MC, 1mdc in each of next 3mdc, change to CC, 1 mdc in each of next 4 mdc , change to $\mathrm{MC}, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 4 mdc ) 3 times, change to $M C, 1 \mathrm{mdc}$ in each of next 3 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next $2 \mathrm{mdc} . .56 \mathrm{mdc}$.
11th round: 1 mdc in each of next 2 mdc , change to CC, 1 mdc in each of next 4 mdc , (change to MC, 1 mdc in next mdc, change to CC, 1 mdc in each of next 4 mdc , change to $M C, 1 \mathrm{mdc}$ in each of next 5 mdc , change to $\mathrm{CC}, 1 \mathrm{mdc}$ in each of next 4 mdc ) 3 times, change to $M C, 1 \mathrm{mdc}$ in next mdc, change to CC, 1 mdc in each of next 4 mdc , change to MC, 1 mdc in each of next $3 \mathrm{mdc} . . .56 \mathrm{mdc}$.
Rep rounds 5 to 11 once.
Rep round 5 to 8 once.
23 rd round: Change to $M C, 1 \mathrm{mdc}$ in each mdc to end.
Rep 23rd round once.
Fasten off leaving tail for sewing.

## FINISHING

Flatten Coin Purse in desired position with 27 mdc on each side. Using a length of MC, sew zipper in place. Sew in all ends.

## Chevron Coin Purse

This pattern is an easy two colour design with simple repeats that is quick to work up. It is a good introduction to Tapestry Crochet and colour changes with a basic design and minimal yarns to carry.
The graph includes all stitches for each round.
Intermediate crochet

## MEASUREMENTS:

| Length | cm | 10 |
| :--- | :--- | :--- |
| Height | cm | 10 |

## Yarn Required:

Lincraft Cotton 8ply
50 g balls
Main Colour (MC - pink)
1
Contrast Colour (CC - white) 1

## CROCHET HOOK:

A 3.50 mm crochet hook.

## REQUIREMENTS:

Stitch marker.
Wool needle for sewing up.
10 cm zipper.

## TENSION:

Tension is not important for this project.
SPECIAL ABBREVIATIONS:
blo = back loop only.
$\mathbf{m d c}=$ modified double crochet.

# biliver GOIN PURSE 



## NOTES FOR TAPESTRY CROCHET

Tapestry crochet is a special technique that creates a multi-coloured work of art with colour changes throughout the rounds. All yarn is hidden under the working yarn allowing you to produce a neat and striking fabric with minimal ends to weave in. Highly contrasting colours work best for this form of crochet and produce stunning results.

Patterns are worked in rounds. There are no slip stitches or 1 chain at the beginning of rounds. Use a stitch marker to mark the beginning of each round, moving it up as you go. Due to how you move from round to round in Tapestry Crochet, a pattern break where one round ends and the next begins, is quite typical.

Yarn not being used is carried under the working yarn. The reverse side of the work should look similar to the front. There should be no loose yarns. Unless specified, always carry at least one of the colours under the work to help maintain the integrity of the stitches.

Occasionally give the carried yarns a gentle tug. This will help prevent some of the colours showing through the front of your work and ensure the even look of stitches.

To avoid a tangled mess, try to prevent the yarns from crossing over each other. A good idea is to place each colour/ball in its own space/container and, as you work, ensure the yarns don't cross.

For these patterns the Bases are worked in normal double crochet (dc) stitches through both loops unless specified.

The Bodies of the bags are worked in back loops only (blo) using a modified double crochet (mdc) unless specified.

The use of a modified double crochet (mdc) in the back loops only (blo) will give more of a straight vertical look to the pattern design rather than the slight slant that is common with normal double crochet.

The majority of Tapestry Crochet patterns are written with a graph pattern only. These are worked from the bottom up, right to left. Each square represents one stitch. Sometimes the whole graph is provided or sometimes just a section with instructions to repeat the sequence a set number of times within a round.

These graphs are designed for using the modified double crochet in back loops. While the patterns can be done in normal double crochet through both loops, this will result in a more slanted look to the pattern.

## Modified Double Crochet

Work through the blo and pull through yarn, YARN UNDER and pull through the loop to complete the stitch. To yarn under place the hook over and behind the yarn strand and hook the yarn from above and pull through.

## Colour change

A colour change is made on the last step before a new colour stitch. Work the stitch, yarn over and pull up a loop, ADD NEW COLOUR, yarn over or under as per the pattern directions and pull through the new colour to complete the stitch.

Add new colours at the beginning of the round to which they will be introduced. When a colour is no longer needed, finish working with it at the end of a round. This will help maintain tension and avoid bumps throughout your work.




