



Rambling Rose Shawl

Part One

4.5mm Hook

UK Terms

Main body of shawl.

With **Color A** ch4, sl st into 1st ch to create a loop or make a magic loop

1. Ch4 (counts as tr plus ch1 here and throughout), 3tr into loop, ch2, 3 tr into loop, ch1, tr into loop.
Total = 2 tr clusters, 2 tr, 2 ch1, 1 ch2
2. Turn. Ch4, 3tr in ch1 sp, (3tr, ch2, 3tr) into ch2 space, 3tr in last ch1 sp, ch1, tr in same sp
Total = 4 tr clusters, 2 tr, 2 ch1, 1 ch2
3. Turn. Ch4, 3tr in ch1 sp, 3tr in each sp between clusters, (3tr, ch2, 3tr) into ch2 space, 3tr in each sp between clusters, 3tr in last ch1 sp, ch1, tr in same sp
Total = 6 tr clusters, 2 tr, 2 ch1, 1 ch2
4. Turn. Ch4, 3tr in ch1 sp, 3tr in each sp between clusters, (3tr, ch2, 3tr) into ch2 space, 3tr in each sp between clusters, 3tr in last ch1 sp, ch1, tr in same sp
Total = 8 tr clusters, 2 tr, 2 ch1, 1 ch2
5. Turn. Ch4, 3tr in ch1 sp, 3tr in each sp between clusters, (3tr, ch2, 3tr) into ch2 space, 3tr in each sp between clusters, 3tr in last ch1 sp, ch1, tr in same sp, Change to **Color B** on last st,
Fasten off Color A
Total = 10tr clusters, 2 tr, 2 ch1, 1 ch2



Repeat

6. (Color B) Turn. Ch4, 3tr in ch1 sp, 3tr in each sp between clusters, (3tr, ch2, 3tr) into peak ch2 space, 3tr in each sp between clusters, 3tr in last ch1 sp, ch1, tr in same sp,

7. (Color B) Turn. Ch4, 3tr in ch1 sp, 3tr in each sp between clusters, (3tr, ch2, 3tr) into ch2 space, 3tr in each sp between clusters, 3tr in last ch1 sp, ch1, tr in same sp,

Change to Color C, do not fasten off Color B, simply drop yarn and continue on with Color C

8. (Color C) Turn. Ch4, 3tr in ch1 sp, 3tr in each sp between clusters, (3tr, ch2, 3tr) into ch2 space, 3tr in each sp between clusters, 3tr in last ch1 sp, ch1, tr in same sp.

9. (Color C) Turn. Ch4, 3tr in ch1 sp, 3tr in each sp between clusters, (3tr, ch2, 3tr) into ch2 space, 3tr in each sp between clusters, 3tr in last ch1 sp, ch1, tr in same sp

Change to Color B do not fasten off Color C, simply drop yarn and continue on Color B



Repeat Rows 6-9 until you have 52 rows in total (including the first 5 rows in color A).

You should end with 1 Color C row,

You should have 52 - 3tr Clusters along each side.

53. (Color C) Turn. Ch2, dc in ch1 sp, *dc in each of the next 3 tr, dc in space between clusters* Repeat to corner peak
(dc, ch2, dc) in ch2 sp, * dc in each of the next 3 tr, dc in space between clusters* Repeat to end, dc in ch1 space, ch1 sl st in same sp.

Fasten off and sew in ends

Total = 209 dc on each side

