

BK22



Crocheted Three Piece Sets



Seven crocheted 3 piece sets
in #10 and #20 crochet cotton

By Vicki Moodie

Crocheted Three Piece Sets

This book is for Doreen and Ray from Canberra, who gave me the inspiration to challenge myself with the task of creating oval doilies. Doreen has also encouraged me to extend my thoughts laterally in order to complete a few other challenges. This has led to the creation of my new business "Crochet Australia", which will be of great assistance to the Australian crocheter. For this Doreen, I sincerely thank you.

Vicki Moodie

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CONTENTS

	Page
Abbreviations	2
General Make Up	44

PATTERNS

1. Robbie	Pictured on Page 22.....	3
2. Doreen	Pictured on Page 21.....	9
3. Lillian	Pictured on Page 23.....	16
4. Doris	Pictured on Page 21.....	25
5. Lynette.....	Pictured on front cover.....	32
6. Pamela	Pictured on Page 24.....	37
7. Glenyse.....	Pictured on Page 24.....	40

ABBREVIATIONS

ch	chain	st(s)	stitch(es)
dc	double crochet	tr	treble
dtr	double treble	triptr	triple treble
sl st	slip stitch		

We recommend Paragon Crochet Book PARC126, "Learn to Crochet", for the beginner crocheter (left and right handed). PARC126 also provides illustrated instructions of the different types of crochet stitches used throughout this book.

The samples in this book were crocheted in DMC Cebelia #10 and #20.

1. ROBBIE

Size: Large oval mat - 34cm x 25cm; Small round mat - 18cm in diameter

MATERIALS:

40g # 20 crochet cotton

1.25mm crochet hook

Tension:

First four rounds of motif for small mat measure 3.75cm in diameter.

First four rounds of first motif for large mat measure 4.5cm in diameter.

SMALL ROUND MAT (make 2)

Make 8ch and join with a sl st to form a ring.

Round 1. 3ch, 15tr into the ring, sl st into 3rd ch of the beginning 3ch. (16tr)

Round 2. 1dc into first tr, * 5ch, miss 1tr, 1dc into next tr; repeat from * to end, ending with 5ch, sl st into the beginning dc. (8 repeats of 5ch 1dc)

Round 3. Sl st to the centre of the next loop, 1dc into same loop, * 5ch, 1dc into next loop; repeat from * to end, ending with 5ch, sl st into the beginning dc. (8 repeats of 5ch 1dc)

Round 4. Sl st to the centre of the next loop, 3ch, 3tr into same loop, * 4ch, 4tr into next loop; repeat from * to end, ending with 4ch, sl st into the 3rd ch of the beginning 3ch. (8 repeats of 4tr group separated by 4ch)

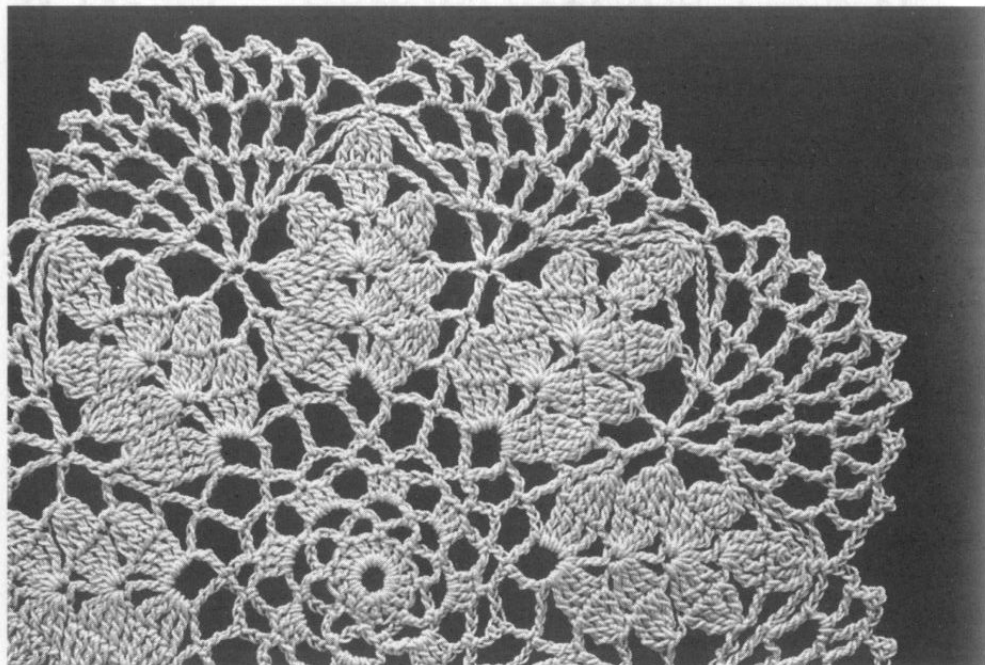
Round 5. Sl st to the 3rd tr, 5ch, 1dc into the next space, * 5ch, 1dc into the 3rd tr of the next group, 5ch, 1dc into the next space; repeat from * to end, 5ch, sl st into the beginning ch. (16 loops)

Round 6. Sl st into the centre ch of the first space, 9ch, 1dtr into the same ch, * 3ch, 1dtr into the centre ch of next space, 3ch, (1dtr 5ch and 1dtr) into the centre ch of next space; repeat from * to end, ending with 3ch, 1dtr into the centre ch of next space, 3ch, sl st into the 4th ch of the beginning 9ch. (8 repeats of 1dtr 5ch 1dtr separated by 3ch 1dtr 3ch)

Round 7. Sl st into the first space, 4ch, (3dtr 2ch 1dtr 2ch and 4dtr) into the same space, * 2ch, 1dtr into next dtr, 2ch, (4dtr 2ch 1dtr 2ch and 4dtr) into the next 5ch space; repeat from * to end, ending with 2ch, 1dtr into next dtr, 2ch, sl st into the 4th ch of the beginning 4ch.
(8 repeats of 4dtr 2ch 1dtr 2ch and 4dtr separated by 2ch 1dtr 2ch)

Rounds 8 and 9. 4ch, leaving the last loop of each st on the hook, work 1dtr into each of the next 3dtr, thread over and draw through all loops on the hook (a 3dtr cluster made), * 2ch, (4dtr 2ch 1dtr 2ch and 4dtr) into next dtr, 2ch, work a 4dtr cluster over next 4dtr, 2ch, 1dtr into next dtr, 2ch, work a 4dtr cluster over next 4dtr; repeat from * to end, omitting a 4dtr cluster at end of last repeat, sl st into the top of first cluster. (8 repeats of cluster 2ch 4dtr 2ch 1dtr 2ch 4dtr 2ch cluster separated by 2ch 1dtr 2ch)

Round 10. Sl st into each of the next 2ch and into next dtr, 4ch, work a 3dtr cluster over next 3dtr, * 4ch, 4dtr into next single dtr, 4ch, work a 4dtr cluster over next 4dtr, 3ch, ([1dtr 3ch] twice and 1dtr) into next single dtr, 3ch, work a 4dtr cluster over next 4dtr; repeat from * to end, omitting a 4dtr cluster at end of last repeat, sl st into the top of first cluster. (8 repeats of cluster 4ch 4dtr 4ch cluster separated by [3ch 1dtr] 3 times 3ch)



Round 11. Sl st into each of the next 4ch and into next dtr, 4ch, work a 3dtr cluster over next 3dtr, * 6ch, (1dtr 3ch 1dtr) into next dtr, 3ch, 1dtr in next space, 3ch, 1dtr into next dtr, 3ch, 1dtr into next space, 3ch, (1dtr 3ch 1dtr) into next dtr, 6ch, work a 4dtr cluster over next 4dtr; repeat from * to end, omitting a 4dtr cluster at end of last repeat, sl st into the top of beginning cluster. (8 repeats of cluster separated by 6ch [1dtr 3ch] 6 times 1dtr 6ch)

Round 12. 1dc into same place as last sl st, * 3ch, (1dtr into next dtr, 3ch) 3 times, (1dtr 5ch and 1dtr) into next dtr, (3ch, 1dtr into next dtr) 3 times, 3ch, 1dc into the top of the next cluster; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (8 repeats of 1dc 3ch [1dtr 3ch] 3 times 1dtr 5ch 1dtr [3ch 1dtr] 3 times 3ch)

Round 13. 1dc into same place as last sl st, * 3ch, miss next space, (1dtr into next space, 4ch, 1dc into the 3rd ch from hook [picot made], 1ch, 1dtr into same space) 7 times, 3ch, miss next space, 1dc into next dc; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc.
End off. (8 repeats of 1dc 3ch [1dtr 1ch picot 1ch 1dtr] 7 times 3ch)

LARGE OVAL MAT

FIRST MOTIF

Make 8ch and join with a sl st to form a ring.

Round 1. 3ch, 19tr into the ring, sl st into 3rd ch of the beginning 3ch. (20tr)

Round 2. 1dc into the first tr, * 5ch, miss 1tr, 1dc into next tr; repeat from * to end, ending with 5ch, sl st into the beginning dc. (10 repeats of 5ch 1dc)

Round 3. Sl st to the centre of next loop, 1dc into same loop, * 5ch, 1dc into next loop; repeat from * to end, ending with 5ch, sl st into the beginning dc. (10 repeats of 5ch 1dc)

Round 4. Sl st to the centre of the next loop, 3ch, 3tr into same loop, * 4ch, 4tr into next loop; repeat from * to end, ending with 4ch, sl st into the 3rd ch of the beginning 3ch. (10 repeats of 4tr group separated by 4ch) End off.

SECOND MOTIF

Work the same as motif for **small mat** until 3 rounds have been completed. (8 repeats of 5ch 1dc)

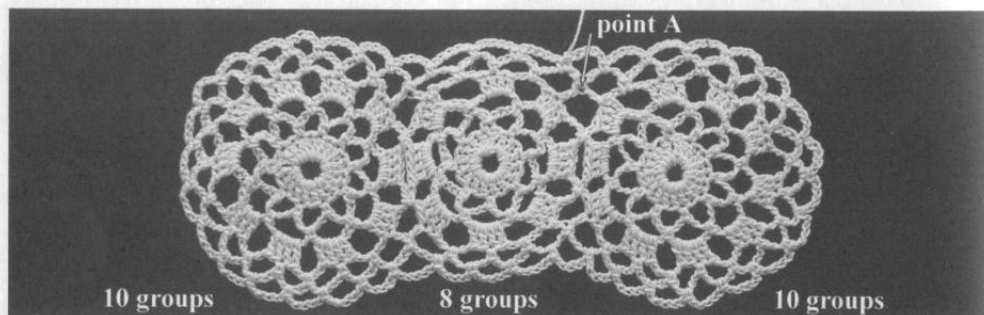
Round 4. Sl st to the centre of the next loop, 3ch, 3tr into same loop, 1ch, sl st into any space on first motif, 1ch, 4tr into next loop on second motif, 1ch, sl st into next space on first motif, 1ch, 4tr into next loop on second motif and complete as for first motif from *.

THIRD MOTIF

Work the same as first motif of large oval mat for 3 rounds, then join to second motif in the same manner as second motif was joined to first motif, leaving 2 spaces free on each side of second motif between the joinings, then complete as for first motif, **but do not end off**.

Now work around the motifs as follows:-

Round 1. Sl st into the 2nd tr of first 4tr group of third motif, 2ch, 1tr (point A) into the 3rd tr of first free 4tr group on centre motif, 5ch, 1dc into next space, 5ch, 1dc into the 3rd tr of the next group, 5ch, 1dc into next space, * 5ch, leaving the last loop of next 2sts on hook, 1tr into the 2nd tr of the next group, 1tr into the 3rd tr of first free group of the next motif, thread over and draw through all loops on hook (a joint tr made), ** (5ch, 1dc into next space, 5ch, 1dc into the 3rd tr of the next group) 7 times, 5ch, 1dc into next space, *** repeat from * to ** once more, 5ch, 1dc into next space, 5ch, 1dc into the 3rd tr of the next group, 5ch, 1dc into next space, then repeat from * to ***, 5ch, sl st into the top of the first tr (point A) and into the centre of the next space. (40 loops)



Round 2. 1dc into same loop, * 5ch, 1dc into next loop; repeat from * to end, 5ch, sl st into the beginning dc and into the centre of the next loop.

Round 3. 1dc into same loop, (5ch, 1dc into next loop) twice, * 5ch, a joint tr over next 2 loops, (5ch, 1dc into next loop) 13 times, 5ch, a joint tr over next 2 loops, ** (5ch, 1dc into next loop) 3 times, repeat from * to ** once, 5ch, sl st into the beginning dc. (36 loops.)

Round 4. Sl st into the centre ch of the first loop, 9ch, 1dtr into same ch, * 3ch, 1dtr into the centre ch of next loop, 3ch, (1dtr 5ch and 1dtr) into the centre ch of next loop; repeat from * to end, ending with 3ch, 1dtr into the centre ch of next space, 3ch, sl st into 4th ch of the beginning 9ch. (18 repeats of 1dtr 5ch 1dtr separated by 3ch 1dtr 3ch)

Round 5. Sl st into the first 5ch loop, 4ch, (3dtr 2ch 1dtr 2ch and 4dtr) into same loop, * miss 3ch, 2ch, 1dtr into next dtr, 2ch, (4dtr 2ch 1dtr 2ch and 4dtr) into the next 5ch loop; repeat from * to end, ending with miss 3ch, 2ch, 1dtr into next dtr, 2ch, sl st into the 4th ch of the beginning 4ch. (18 repeats of 4dtr 2ch 1dtr 2ch and 4dtr separated by 2ch 1dtr 2ch)

Round 6. 4ch, leaving the last loop of each st on the hook, work 1dtr into each of the next 3dtr, thread over and draw through all loops on the hook (3dtr cluster made), * 2ch, (4dtr 2ch 1dtr 2ch and 4dtr) into next dtr, 2ch, work a 4dtr cluster over next 4dtr, 2ch, 1dtr into next dtr, 2ch, work a 4dtr cluster over next 4dtr; repeat from * to end, omitting a 4dtr cluster at end of last repeat, sl st into the top of first cluster. (18 repeats of cluster 2ch 4dtr 2ch 1dtr 2ch 4dtr 2ch cluster separated by 2ch 1dtr 2ch)

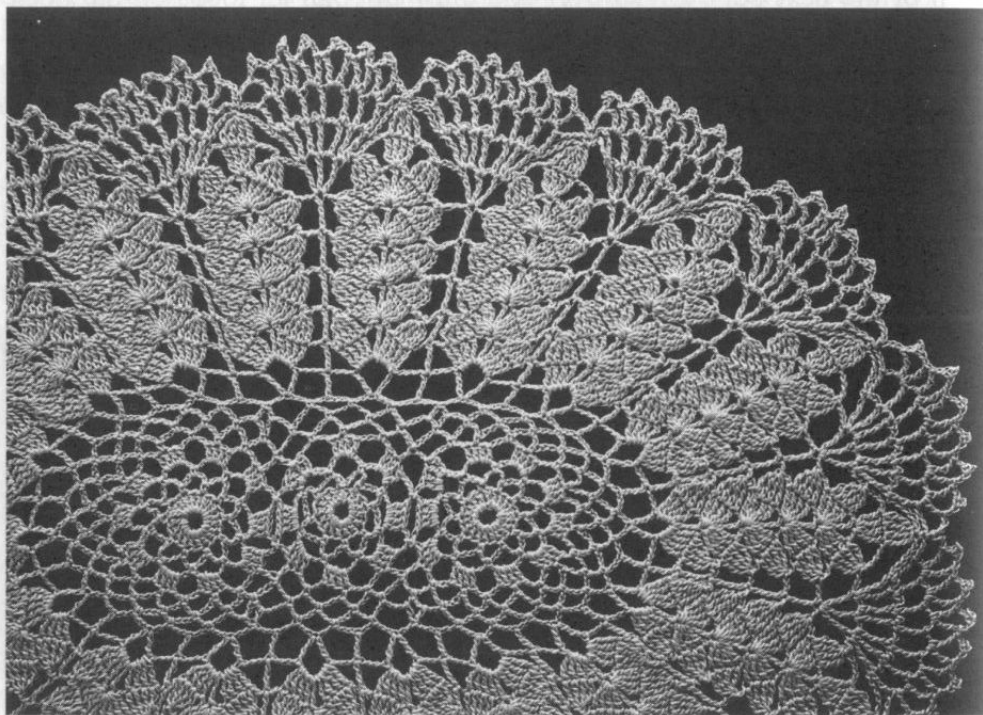
Rounds 7, 8 and 9. Sl st to next dtr, 4ch, work a 3dtr cluster over the next 3dtr, * 2ch, (4dtr 2ch 1dtr 2ch and 4dtr) into next dtr, 2ch, work a 4dtr cluster over next 4dtr, 2ch, 1dtr into next dtr, 2ch, work a 4dtr cluster over next 4dtr; repeat from * to end, omitting a 4dtr cluster at end of last repeat, sl st into the top of first cluster. (18 repeats of cluster 2ch 4dtr 2ch 1dtr 2ch 4dtr 2ch cluster separated by 2ch 1dtr 2ch)

Round 10. Sl st into each of the next 2ch and into next dtr, 4ch, work a 3dtr cluster over next 3dtr, * 4ch, 4dtr into next single dtr, 4ch, work a 4dtr cluster over next 4dtr, 3ch, ([1dtr 3ch] twice and 1dtr) into next single dtr, 3ch, work a 4dtr cluster over next 4dtr; repeat from * to end, omitting a 4dtr cluster at end of last repeat, sl st into the top of first cluster. (18 repeats of cluster 4ch 4dtr 4ch cluster separated by [3ch 1dtr] 3 times 3ch)

Round 11. Sl st into each of the next 4ch and into next dtr, 4ch, work a 3dtr cluster over next 3dtr, * 6ch, (1dtr 3ch 1dtr) into next dtr, 3ch, 1dtr in next space, 3ch, 1dtr into next dtr, 3ch, 1dtr into next space, 3ch, (1dtr 3ch 1dtr) into next dtr, 6ch, work a 4dtr cluster over next 4dtr; repeat from * to end, omitting a 4dtr cluster at end of last repeat, sl st into the top of beginning cluster. (18 repeats of cluster separated by 6ch [1dtr 3ch] 6 times 1dtr 6ch)

Round 12. 1dc into same place as last sl st, * 3ch, (1dtr into next dtr, 3ch) 7 times, 1dc into the top of the next cluster; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (18 repeats of 1dc 3ch [1dtr 3ch] 7 times)

Round 13. 1dc into same place as last sl st, * 3ch, miss next space, (1dtr into next space, 4ch, 1dc into the 3rd ch from hook [picot made], 1ch, 1dtr into same space) 6 times, 3ch, miss next space, 1dc into next dc; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. End off. (18 repeats of 1dc 3ch [1dtr 1ch picot 1ch 1dtr] 6 times 3ch)



2. DOREEN

Size: Large oval mat - 30cm x 25cm; Small round mat - 19cm in diameter

MATERIALS:

50g # 20 crochet cotton

1.25mm crochet hook

Tension: First 5 rounds of large mat measure 7.5cm x 4.5cm.

LARGE OVAL MAT

Make 14ch.

Round 1. 6tr into the 4th ch from the hook (count as 7tr), 1tr into each of the next 9ch, 7tr in last ch, work 1tr into each of the back loops of the foundation ch of the next 9tr already worked, sl st into the top of the beginning tr. (32tr)

Round 2. 5ch, * (1tr 2ch) in each of the next 6tr, (miss 1tr, 1tr 2ch in next tr) 5 times; repeat from * once more omitting last 1tr 2ch, sl st into the 3rd ch of the beginning 5ch. (22 repeats of 1tr 2ch)

Round 3. 3ch, * (3tr in next 2ch space, 1tr in next tr) 6 times, (2tr in next 2ch space, 1tr in next tr) 5 times; repeat from * once more omitting last 1tr, sl st into the 3rd ch of the beginning 3ch. (78tr)

Round 4. 5ch, * (miss 1tr, 1tr 2ch in next tr) 12 times, (miss 2tr, 1tr 2ch in next tr) 5 times; repeat from * once more omitting last 1tr 2ch, sl st into the 3rd ch of the beginning 5ch. (34 repeats of 1tr 2ch)

Round 5. 3ch, * (2tr in next space, 1tr in next tr) twice, (3tr in next space, 1tr in next tr) 8 times, (2tr in next space, 1tr in next tr) 7 times; repeat from * once more omitting last 1tr, sl st into the 3rd ch of the beginning 3ch. (118tr)

Round 6. 5ch, * (miss 2tr, 1tr 2ch in next tr) twice, (miss 1tr, 1tr 2ch in next tr) 16 times, (miss 2tr, 1tr 2ch in next tr) 7 times; repeat from * once more omitting last 1tr 2ch, sl st into the 3rd ch of the beginning 5ch. (50 repeats of 1tr 2ch)

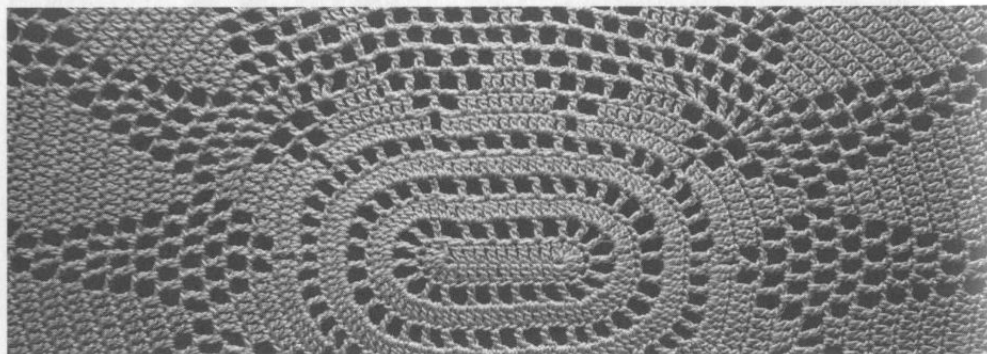
Round 7. 3ch, * (2tr in next space, 1tr in next tr) 4 times, 2ch, miss 2ch, 1tr in next tr; repeat from * to end, omitting 1tr in last repeat, sl st into the 3rd ch of the beginning 3ch. (10 repeats of 13tr 2ch)

Round 8. Sl st across next 2tr, 3ch, * 1tr in each of the next 8tr, miss 2tr, 2ch, 1tr in next space, 2ch, miss 2tr, 1tr in next tr; repeat from * to end, omitting 1tr in last repeat, sl st into the 3rd ch of the beginning 3ch. (10 repeats of 9tr 2ch 1tr 2ch)

Round 9. Sl st across next 2tr, 3ch, * 1tr in each of the next 4tr, miss 1tr, (2ch, 1tr in next tr) 3 times, miss 1tr, 2ch, 1tr in next tr; repeat from * to end, omitting 1tr at end of last repeat, sl st into the 3rd ch of the beginning 3ch. (10 repeats 5tr [2ch 1tr] 3 times 2ch)

Round 10. Sl st into next tr, 3ch, * 1tr in each of the next 2tr, 2ch (1tr 2ch 1tr 2ch in next space) twice, 1tr in next tr, 2ch, (1tr 2ch 1tr 2ch in next space) twice, miss 1tr, 1tr in each of the next 3tr, miss 1tr, (2ch 1tr in next space) 4 times, 2ch, miss 1tr, 1tr in next tr; ** repeat from * to ** once more, 1tr in each of the next 2tr, miss 1tr, (2ch 1tr in next space) 4 times, 2ch, miss 1tr, 1tr in next tr; *** repeat from * to *** once more, omitting last 1tr, sl st into the 3rd ch of the beginning 3ch. (2 repeats of {3tr [2ch 1tr] 9 times 2ch 3tr [2ch 1tr] 4 times 2ch} twice, 3tr [2ch 1tr] 4 times 2ch)

Round 11. Sl st into next tr, 5ch, * (1tr in next space, 2ch) 5 times, 1tr in next tr, ([2ch 1tr in next space] 5 times, 2ch, miss 1tr, 1tr in next tr) twice, 2ch; ** repeat from * to ** once more, (1tr in next space, 2ch) 5 times, miss 1tr, 1tr in next tr, 2ch; *** then work from * to *** once more, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of [1tr 2ch] 6 times)



Round 12. Sl st across next space and 1tr and into the next space, 5ch, * (1tr in next space, 2ch) 3 times, 1tr in next space, 1tr in next tr, (1tr in next space, 2ch) twice; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 3tr [2ch 1tr] 4 times 2ch)

Round 13. Sl st into the next space, 5ch, * (1tr in next space, 2ch) twice, 1tr in next space, 1tr in each of the next 3tr, (1tr in next space, 2ch) twice; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 5tr [2ch 1tr] 3 times 2ch)

Round 14. Sl st into the next space, 5ch, * 1tr in next tr, (2ch, 1tr in next space) twice, 1tr in each of the next 5tr, (1tr in next space, 2ch) twice; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 7tr [2ch 1tr] 3 times 2ch)

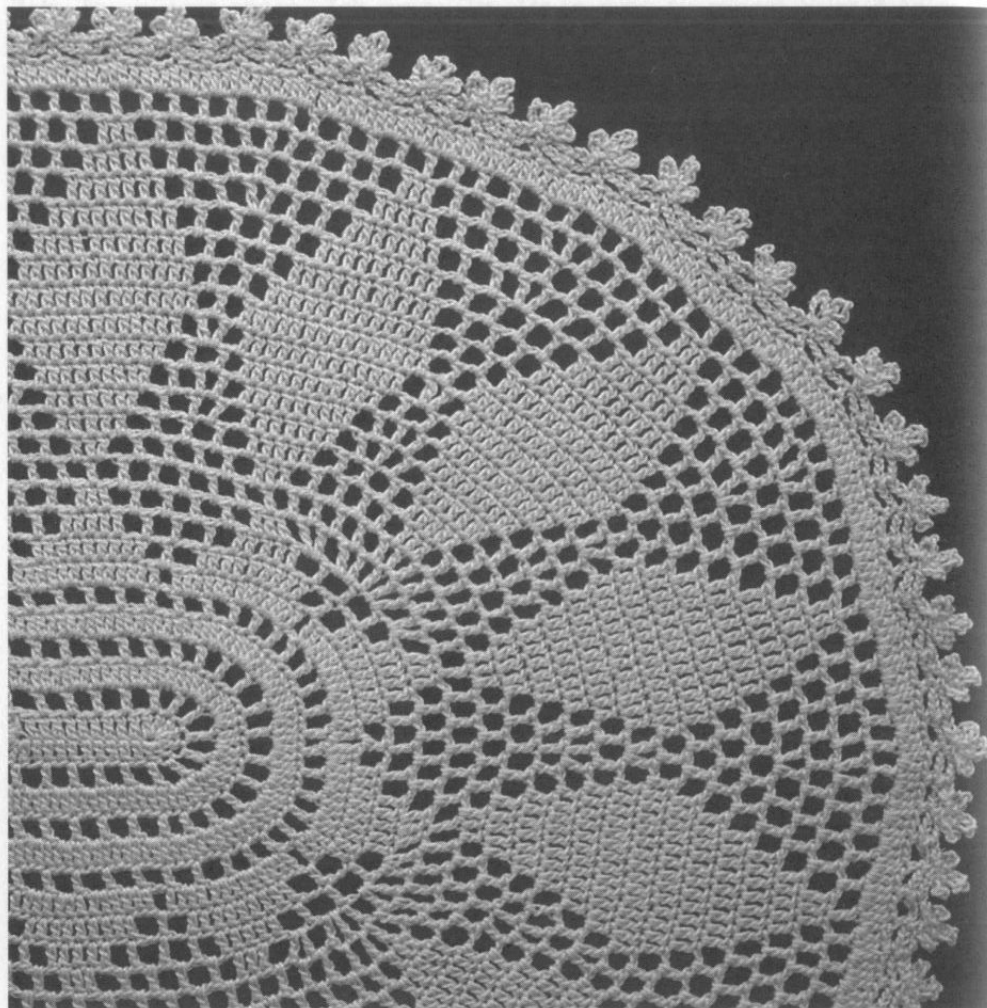
Round 15. Sl st into the next space, 5ch, * 1tr in next tr, (2ch, 1tr in next space) twice, 1tr in each of the next 7tr, (1tr in next space, 2ch) twice; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 9tr [2ch 1tr] 3 times 2ch)

Round 16. Sl st into the next space, 5ch, * 1tr in next space, 2ch, 1tr in next space, 1tr in each of the next 9tr, (1tr in next space, 2ch) twice; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 11tr [2ch 1tr] twice 2ch)

Round 17. Sl st into the next space, 5ch, * 1tr in same space, 2ch, 1tr in next space, 1tr in each of the next 11tr, (1tr in next space, 2ch) twice; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 13tr [2ch 1tr] twice 2ch)

Round 18. Sl st into the next space, 5ch, * 1tr in next space, 1tr in each of the next 13tr, (1tr in next space, 2ch) twice; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 15tr 2ch 1tr 2ch)

Round 19. Sl st into the next space, 5ch, * miss 1tr, 1tr in each of the next 13tr, miss 1tr, (2ch, 1tr in next space) twice, 2ch; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 13tr [2ch 1tr] twice 2ch)



Round 20. Sl st into the next space, 5ch, * miss 1tr, 1tr in each of the next 11tr, miss 1tr, (2ch, 1tr in next space) 3 times, 2ch; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 11tr [2ch 1tr] 3 times 2ch)

Round 21. Sl st into the next space, 5ch, * miss 1tr, 1tr in each of the next 9tr, miss 1tr, (2ch, 1tr in next space) 4 times, 2ch; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 9tr [2ch 1tr] 4 times 2ch)

Round 22. Sl st into the next space, 5ch, * miss 1tr, 1tr in each of the next 7tr, miss 1tr, (2ch, 1tr in next space) twice, 2ch, (1tr 2ch 1tr) in next space, (2ch, 1tr in next space) twice, 2ch; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 7tr [2ch 1tr] 6 times 2ch)

Round 23. Sl st into the next space, 5ch, * miss 1tr, 1tr in each of the next 5tr, miss 1tr, (2ch, 1tr in next space) 7 times, 2ch; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 5tr [2ch 1tr] 7 times 2ch)

Round 24. Sl st into the next space, 5ch, * miss 1tr, 1tr in each of the next 3tr, miss 1tr, (2ch, 1tr in next space) 4 times, 2ch, 1tr in next tr, (2ch, 1tr in next space) 4 times, 2ch; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 3tr [2ch 1tr] 9 times 2ch)

Round 25. Sl st into the next space, 5ch, * miss 1tr, 1tr in next tr, miss 1tr, (2ch, 1tr in next space) 10 times, 2ch; repeat from * to end, omitting 1tr 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (14 repeats of 1tr [2ch 1tr] 10 times 2ch)

Round 26. 3ch, * 2tr in next space, 1tr in next tr; repeat from * to end, omitting last 1tr, sl st into the 3rd ch of the beginning 3ch. (14 repeats of 33tr)

Round 27. 1dc in same place as sl st, * 3ch, miss 2tr, 1dc in next tr; repeat from * to end, ending last repeat 1dc in the beginning dc. (14 repeats of [1dc 3ch] 11 times)

Round 28. * 3ch, 1dc in next dc, 5ch, sl st into dc just worked, 6ch, sl st into same dc as before, 5ch, sl st into same dc (triple picot of 5ch 6ch 5ch made), 3ch, 1dc in next dc; repeat from * to end, omitting last dc, sl st into the last dc of round 27. (77 repeats of 1dc 3ch 1dc triple picot 3ch) End off.

SMALL ROUND MAT (make 2)

Make 8ch and join with a sl st to form a ring.

Round 1. 3ch, work 17tr into the ring. (18tr)

Round 2. 5ch, (1tr 2ch) into each tr to end, sl st into the 3rd ch of the beginning 3ch. (18 repeats of 1tr 2ch)

Round 3. 3ch, * 2tr in next space, 1tr in next tr; repeat from * to last space, 2tr in space, sl st into the 3rd ch of the beginning 3ch. (18 repeats of 3tr)

Round 4. 5ch, * miss 1tr, 1tr in next tr, 2ch; repeat from * to last tr, miss 1tr, sl st into the 3rd ch of the beginning 3ch. (27 repeats of 1tr 2ch)

Round 5. Sl st into the next space, 5ch, 1tr in same space, * 2ch, 1tr in next space, 1tr in next tr, 1tr in next space, 2ch, (1tr 2ch 1tr) in next space; repeat from * to end, omitting (1tr 2ch 1tr) in last repeat, sl st into the 3rd ch of the beginning 5ch. (9 repeats of 3tr [2ch 1tr] twice 2ch)

Round 6. Sl st into next space, 5ch and 1tr in same space, * 2ch, 1tr in next space, 1tr in each of the next 3tr, 1tr in next space, 2ch, (1tr 2ch 1tr) in next space; repeat from * to end, omitting (1tr 2ch 1tr) at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (9 repeats of 5tr [2ch 1tr] twice 2ch)

Round 7. Sl st into next space, 5ch and 1tr in same space, * 2ch, 1tr in next space, 1tr in each of the next 5tr, 1tr in next space, 2ch, (1tr 2ch 1tr) in next space; repeat from * to end, omitting (1tr 2ch 1tr) at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (9 repeats of 7tr [2ch 1tr] twice 2ch)

Round 8. Sl st into next space, 5ch and 1tr in same space, * 2ch, 1tr in next space, 1tr in each of the next 7tr, 1tr in next space, 2ch, (1tr 2ch 1tr) in next space; repeat from * to end, omitting (1tr 2ch 1tr) at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (9 repeats of 9tr [2ch 1tr] twice 2ch)

Round 9. Sl st into next space, 5ch and 1tr in same space, * 2ch, 1tr in next space, 1tr in each of the next 9tr, 1tr in next space, 2ch, (1tr 2ch 1tr) in next space; repeat from * to end, omitting (1tr 2ch 1tr) at end of last repeat, sl st into the 3rd ch of the beginning 5ch. (9 repeats of 11tr [2ch 1tr] twice 2ch)

Round 10. Sl st into next space, 5ch and 1tr in same space, * 2ch, 1tr in next space, 1tr in each of the next 11tr, 1tr in next space, 2ch, (1tr 2ch 1tr) in next space; repeat from * to end, omitting (1tr 2ch 1tr) at end of last repeat, sl st into the 3rd ch of the beginning 5ch, then into the next space and into next tr. (9 repeats of 13tr [2ch 1tr] twice 2ch)

Work rounds 20 to 24 of **large oval mat** having 9 repeats instead of 14 repeats in each round.

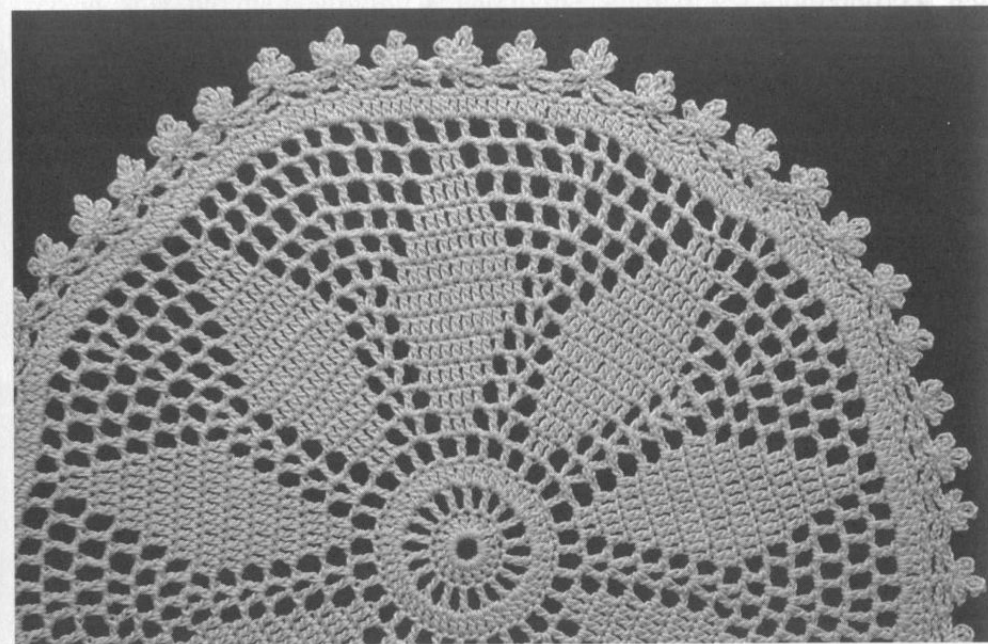
Round 16. Sl st into the next space, 5ch, * miss 1tr, 1tr in next tr, miss 1tr, (2ch, 1tr in next space) 10 times, 2ch; repeat from * to end, ending last repeat with (2ch, 1tr in next space) 8 times, 2ch, (1tr 2ch 1tr) in next space, 2ch, sl st into the 3rd ch of the beginning 5ch. (100 spaces)

Work rounds 26 to 28 of **large mat** with each round having the following:

Round 17. (100 repeats of 3tr)

Round 18. (50 repeats of 1dc 3ch 1dc 3ch)

Round 19. (50 repeats of 1dc 3ch 1dc triple picot 3ch)



3. LILLIAN

Size: Large oval mat - 35cm x 24cm; Small round mat - 19cm in diameter

MATERIALS:

35g #20 crochet cotton

1.25mm crochet hook

Tension: First 3 rounds of large mat measure 15cm x 5.25cm.

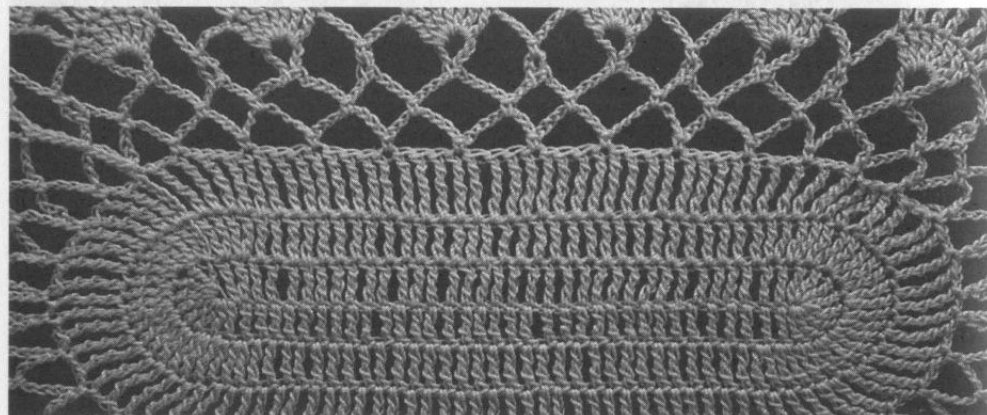
LARGE OVAL MAT

Make 40ch.

Round 1. Work 7dtr into the 4th ch from the hook (count as 8dtr), 1dtr in each of the next 35ch, 8dtr in last ch, work 1dtr in each of the back loops of the 35ch already worked, sl st into the top of the beginning dtr. (86dtr)

Round 2. 4ch, 1dtr in same place as sl st, 2dtr in each of the next 9dtr, 1dtr in each of the next 31dtr, 2dtr in each of the next 12dtr, 1dtr in each of the next 31dtr, 2dtr in each of the next 2dtr, sl st into the 4th ch of the beginning 4ch. (110dtr)

Round 3. 6ch, (1triptr in next dtr, 1ch) in each of the next 19dtr, 1triptr in each of the next 30dtr, (1ch, 1triptr) in each of the next 25dtr, 1triptr in each of the next 31dtr, (1ch, 1triptr) in each of the next 4dtr, 1ch, sl st into the 5th ch of the beginning 6ch. (160sts)



Round 4. 1dc in same place as sl st, * 8ch, miss 3sts, 1dc in next st; repeat from * to last 3sts, 4ch, 1dtr into the beginning dc. (40 loops of 8ch)

Round 5. 1dc in same loop, * 14ch, 1dc in 10th ch from hook (long picot made), 4ch, 1dc in next loop, 7ch, 1dc in 5th ch from hook (small picot made), 2ch, 1dc in next loop; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc and across the next 7ch of the beginning 14ch and into the loop of the long picot.

(20 repeats of 1dc 4ch long picot 4ch 1dc 2ch small picot 2ch)

Round 6. 4ch, * 6dtr in same picot, 4ch, 1dc in small picot, 4ch, 1dtr in next long picot; repeat from * to end, omitting last 1dtr, sl st into the 4th ch of the beginning 4ch. (20 repeats of 7dtr 4ch 1dc 4ch)

Round 7. 5ch, * (1dtr 1ch) in each of the next 5dtr, 1dtr in next dtr, 5ch, (1dtr 1ch) in next dtr; repeat from * to end, omitting (1dtr 1ch) in last repeat, sl st into the 4th ch of the beginning 5ch and into next space. (20 repeats of [1dtr 1ch] 6 times 1dtr 5ch)

Round 8. 1dc in same space, * (5ch, 1dc in next space) 5 times, 6ch, miss next space, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc and to the centre of the loop. (20 repeats of [1dc 5ch] 5 times 1dc 6ch)

Round 9. 1dc in same space, * (5ch, 1dc in next space) 4 times, 7ch, miss next space, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc and to the centre of the loop. (20 repeats of [1dc 5ch] 4 times 1dc 7ch)

Round 10. 1dc in same space, * (5ch, 1dc in next space) 3 times, 8ch, miss next space, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc and to the centre of the loop. (20 repeats of [1dc 5ch] 3 times 1dc 8ch)

Round 11. 1dc in same space, * (5ch, 1dc in next space) twice, 9ch, miss next space, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc and to the centre of the loop. (20 repeats of [1dc 5ch] twice 1dc 9ch)

Round 12. 1dc in same space, * 5ch, 1dc in next space, 5ch, miss 4ch of next 9ch, leaving the last loop of each of the next 2dtr on the hook work 2dtr into next ch, yarn over hook and pull through all loops on the hook (a 2dtr cluster made), into same ch work (3ch, 2dtr cluster, 3ch, 2dtr cluster), 5ch, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc and to the centre of the loop.
(20 repeats of 5ch 1dc 5ch 1dc 5ch [2dtr clustered 3ch] twice 2dtr clustered)

Round 13. 1dc in same space, * 5ch, miss next space, a 2dtr cluster in next space, 3ch, into top of next cluster work (2dtr cluster, 3ch, 2dtr cluster, 3ch, 2dtr cluster), 3ch, work a 2dtr cluster in next space, 5ch, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc.
(20 repeats of 5ch 1dc 5ch [2dtr clustered 3ch] 4 times 2dtr clustered)

Round 14. Into same place as sl st work (4ch and 1dtr clustered, 3ch, 2dtr cluster), * miss next space, into each of the next 2 spaces work (2dtr cluster, 3ch, 2dtr cluster, 3ch), into the top of next cluster work (2dtr cluster, 3ch, 2dtr cluster, 3ch, 2dtr cluster), into each of the next 2 spaces work (3ch, 2dtr cluster, 3ch, 2dtr cluster), miss next space, into next dc work (2dtr cluster, 3ch, 2dtr cluster); repeat from * to end, omitting last (2dtr cluster, 3ch, 2dtr cluster), sl st into the top of the beginning cluster and into the centre of the 3ch space. (20 repeats of 2dtr clustered 3ch 2dtr clustered [2dtr clustered 3ch] 10 times 2dtr clustered)

Round 15. 5ch, * (1dc in next space, 5ch) 9 times, 1dc in next space, 2ch, 1tr in next space, 2ch; repeat from * to end, omitting 1tr and 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. End off.
(20 repeats of 2ch 1tr 2ch [1dc 5ch] 9 times 1dc)

SMALL MAT (make 2)

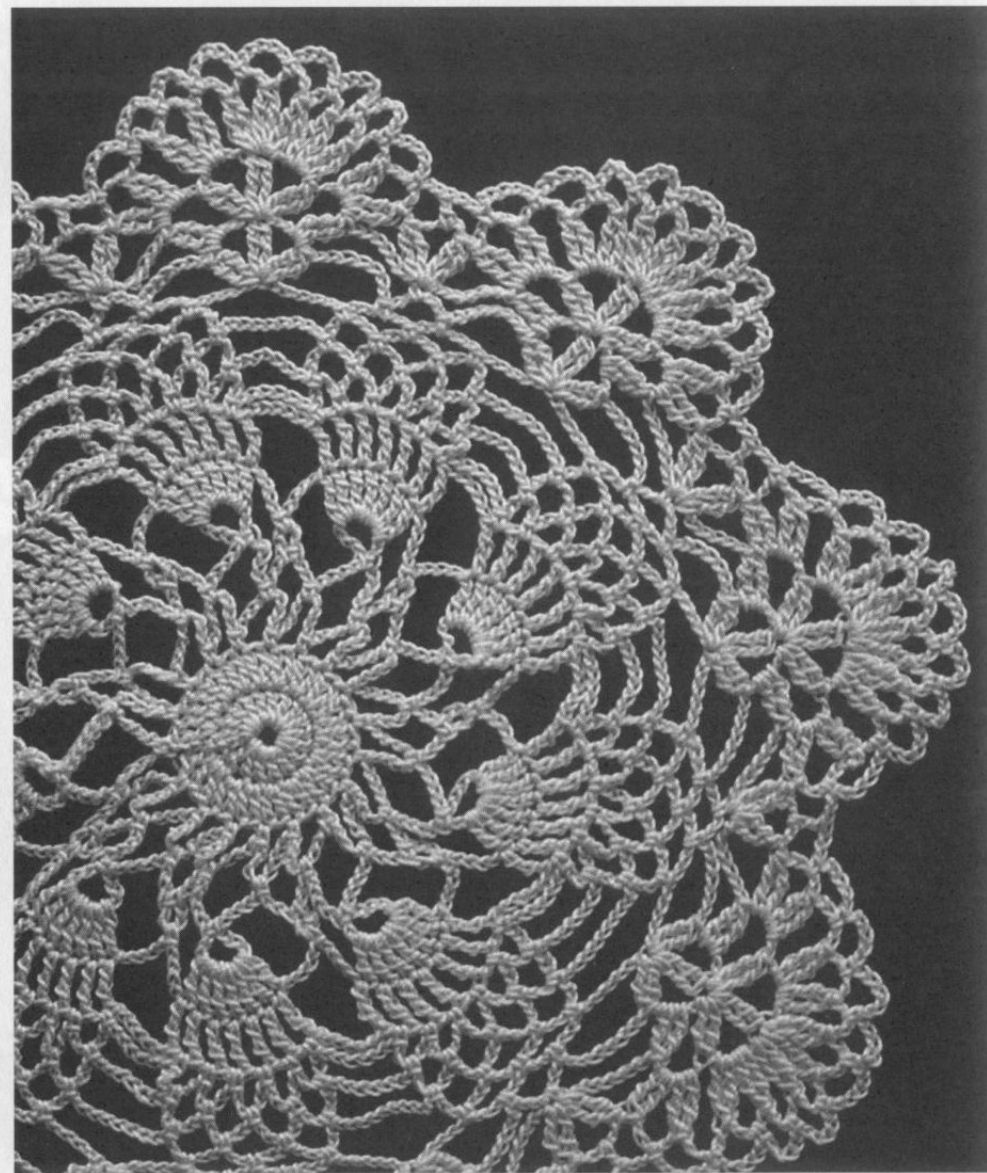
Make 6ch and join with a sl st to form a ring.

Round 1. 3ch, work 17tr into the ring, sl st into the 3rd ch of the beginning 3ch. (18tr)

Round 2. 3ch, 1tr in same place as sl st, * 2tr in next tr; repeat from * to end, sl st into the 3rd ch of the beginning 3ch. (36tr)

Round 3. 1dc in same place as sl st, * 8ch, miss 1tr, 1dc in next tr; repeat from * to end, working last repeat (4ch and 1dtr) into the beginning dc.
(18 repeats of 1dc 8ch)

Work rounds 5 to 9 of **large oval mat** but having 9 repeats instead of 20.



Round 9. 1dc in same space, * (5ch, 1dc in next space) 3 times, 9ch, miss next space, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc and to the centre of the loop.
(9 repeats of [1dc 5ch] 3 times 1dc 9ch)

Round 10. 1dc in same space, * (5ch, 1dc in next space) twice, 11ch, miss next space, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc and to the centre of the loop.
(9 repeats of [1dc 5ch] twice 1dc 11ch)

Round 11. 1dc in same space, * 5ch, 1dc in next space, 7ch, miss 5ch of next 11ch, into the next ch work (2dtr cluster, 4ch, 2dtr cluster, 4ch, 2dtr cluster), 7ch, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc and to the centre of the loop.
(9 repeats of 7ch 1dc 5ch 1dc 7ch [2dtr clustered 4ch] twice 2dtr clustered)

Round 12. 1dc in same space, * 7ch, miss next space, 2dtr cluster in next space, 4ch, into the top of next cluster work (2dtr cluster, 4ch, 2dtr cluster, 4ch, 2dtr cluster), 4ch, 2dtr cluster in next space, 7ch, miss next space, 1dc in next space; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc.
(9 repeats of 7ch 1dc 7ch [2dtr clustered 4ch] 4 times 2dtr clustered)

Round 13. Into same place as sl st work (4ch and 1dtr clustered, 4ch, 2dtr cluster), * miss next space, into each of the next 2 spaces work (2dtr cluster, 4ch, 2dtr cluster, 4ch), into the top of next cluster work (2dtr cluster, 4ch, 2dtr cluster, 4ch, 2dtr cluster), into each of the next 2 spaces work (4ch, 2dtr cluster, 4ch, 2dtr cluster), miss next space, into the next dc work (2dtr cluster, 4ch, 2dtr cluster); repeat from * to end, omitting last (2dtr cluster, 4ch, 2dtr cluster), sl st into the top of the beginning cluster and into the centre of the 4ch space. (9 repeats of 2dtr clustered 4ch 2dtr clustered [2dtr clustered 4ch] 10 times 2dtr clustered)

Round 14. 5ch, * (1dc in next space, 5ch) 9 times, 1dc in next space, 2ch, 1tr in next space, 2ch; repeat from * to end, omitting 1tr and 2ch at end of last repeat, sl st into the 3rd ch of the beginning 5ch. End off.
(9 repeats of 2ch 1tr 2ch [1dc 5ch] 9 times 1dc)



▲ 2. Doreen

4. Doris ▼







▲ 7. Glenyse

6. Pamela ▼



4. DORIS

Size: Large oval mat - 34cm x 24cm; Small round mat - 22cm in diameter

MATERIALS:

40g #20 crochet cotton

1.25mm crochet hook

Tension: First 4 rounds of small mat measure 4cm in diameter.

SMALL MAT (Make 2)

Make 7ch and join with a sl st to form a ring.

Round 1. 3ch, work 13tr into the ring. (14tr)

Round 2. 4ch, * 1tr into next tr, 1ch; repeat from * to end, sl st into the 3rd ch of the beginning 4ch. (14 repeats of 1tr 1ch)

Round 3. 3ch, * 2tr in next space, 1tr in next tr; repeat from * to end, omitting 1tr in last repeat, sl st into the 3rd ch of the beginning 3ch. (42tr)

Round 4. 1dc in same place as sl st, * 6ch, miss 2tr, 1dc in next tr; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc and to the centre of the next loop. (14 loops)

Round 5. 6ch, 1tr in same loop, * 3ch, into next loop work (1tr 3ch 1tr); repeat from * to end, 3ch, sl st into the 3rd ch of the beginning 6ch and into the centre of the loop. (14 repeats of 3ch 1tr 3ch 1tr)

Rounds 6 and 7. 1dc in same loop, * 6ch, 1dc in next loop; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc and into the centre of the next loop. (28 loops)

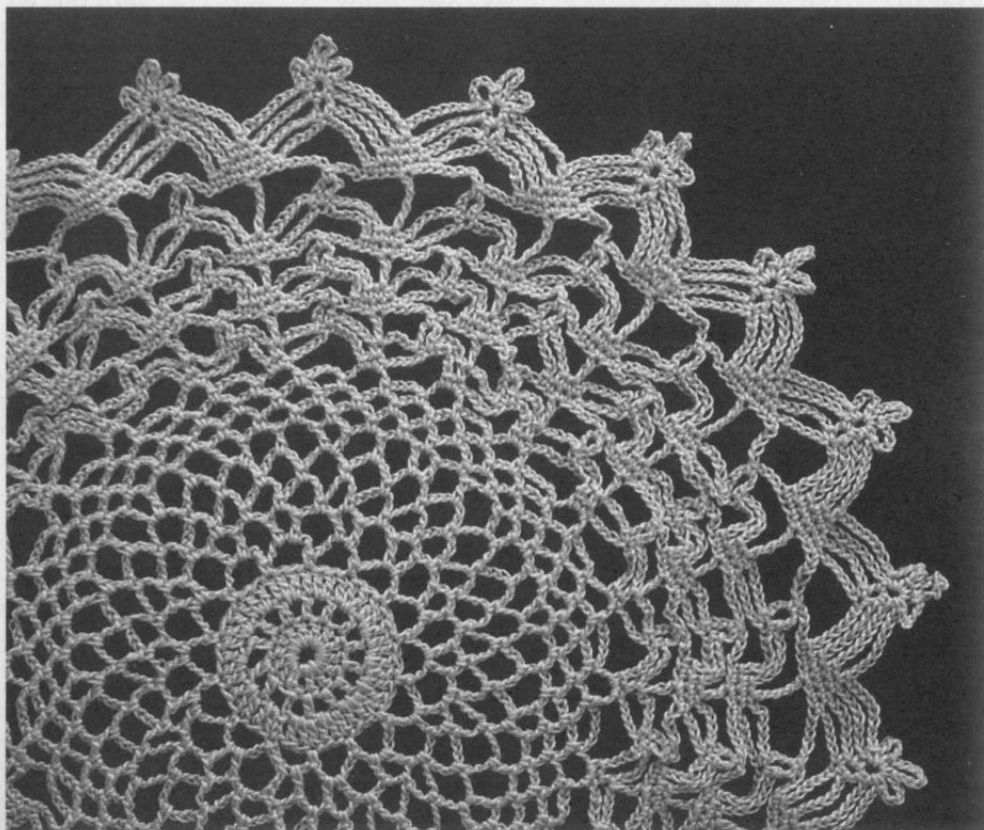
Round 8. 6ch, 1tr in same loop, * 3ch, 1tr in next loop, 3ch, into next loop work (1tr 3ch 1tr); repeat from * to end, omitting (1tr 3ch 1tr) at end of last repeat, 3ch, sl st into the 3rd ch of the beginning 6ch and into the centre of the loop. (42 loops)

Rounds 9 and 10. 1dc in same loop, * 4ch, 1dc in next loop; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc and into the centre of the next loop. (42 loops of 4ch)

Round 11. 1dc in same loop, * 5ch, 1dc in next loop; repeat from * to last loop, 1ch, 1dtr into the beginning dc. (42 loops of 5ch)

Round 12. 3dc in same loop, * 11ch, miss a loop, 3dc in next loop; repeat from * to end, omitting 3dc at end of last repeat, sl st into the beginning dc and into the next dc. (21 repeats of 3dc 11ch)

Round 13. 1dc in same place as sl st, * 5ch, miss [1dc 5ch], into next ch work (1dc 5ch 1dc), 5ch, miss [5ch 1dc], 1dc into next dc; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (21 repeats of 5ch 1dc 5ch 1dc 5ch 1dc)



Round 14. 8ch, * miss 5ch, 1dc into next 5ch loop, 5ch, miss 5ch, 1tr in next dc, 5ch; repeat from * to end, omitting (1tr 5ch) at end of last repeat, sl st into the 3rd ch of the beginning 8ch. (21 repeats of 5ch 1dc 5ch 1tr)

Round 15. 1dc in same place as sl st, * 1dc in each of the next 2ch, 11ch, miss [3ch 1dc 3ch], 1dc in each of the next 2ch, 1dc in next tr; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (21 repeats of 11ch 5dc)

Round 16. 1dc in same place as sl st, * 1dc in next dc, 5ch, miss [1dc 5ch], work (1dc 5ch 1dc) in next ch, 5ch, miss [5ch 1dc], 1dc in each of the next 2dc; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (21 repeats of 3dc 5ch 1dc 5ch 1dc 5ch)

Round 17. 9ch, * miss [1dc 5ch 1dc], 1dc in next 5ch loop, 6ch, miss [1dc 5ch 1dc], 1tr into next dc, 6ch; repeat from * to end, omitting (1tr 6ch) at end of last repeat, sl st into the 3rd ch of the beginning 9ch. (21 repeats of 1tr 6ch 1dc 6ch)

Round 18. 1dc in same place as sl st, * 1dc in each of the next 2ch, 13ch, miss [4ch 1dc 4ch], 1dc in each of the next 2ch, 1dc in next tr; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (21 repeats of 13ch 5dc)

Round 19. 1dc in same place as sl st, * 1dc in next dc, 6ch, miss [1dc 6ch], work (1dc 5ch 1dc) in next ch, 6ch, miss [6ch 1dc], 1dc in each of the next 2dc; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (21 repeats of 3dc 6ch 1dc 5ch 1dc 6ch)

Round 20. 12ch, * miss [1dc 6ch 1dc], 1dc in 5ch loop, 7ch, miss [1dc 6ch 1dc], 1triptr into next dc, 7ch; repeat from * to end, omitting 1triptr 7ch at end of last repeat, sl st into the 5th ch of the beginning 12ch. (21 repeats of 1triptr 7ch 1dc 7ch)

Round 21. 1dc in same place as sl st, * 1dc in each of the next 3ch, 13ch, miss [4ch 1dc 4ch], 1dc in each of the next 3ch, 1dc in top of triptr; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc. (21 repeats of 7dc 13ch)

Round 22. 1dc in same place as sl st, * 1dc in each of the next 2dc, 6ch, miss [1dc 6ch], in next ch work (1dc 3ch 1dc), 6ch, miss [6ch 1dc], 1dc in each of the next 3dc; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (21 repeats of 5dc 6ch 1dc 3ch 1dc 6ch)

Round 23. 1dc in same place as sl st, * 1dc in next dc, 7ch, miss [1dc 6ch 1dc], in next 3ch loop work (1dc 3ch 1dc), 7ch, miss [1dc 6ch 1dc], 1dc in each of the next 2dc; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (21 repeats of 3dc 7ch 1dc 3ch 1dc 7ch)

Round 24. 1dc in same place as sl st, * 8ch, miss [1dc 7ch 1dc], into the 3ch loop work (1dc 5ch 1dc 7ch 1dc 5ch 1dc), 8ch, miss [1dc 7ch 1dc], 1dc in next dc; repeat from * to end omitting 1dc at end of last repeat, sl st into the beginning dc. (21 repeats of 1dc 8ch 1dc 5ch 1dc 7ch 1dc 5ch 1dc 8ch)
End off.

LARGE OVAL MAT

Make 40ch.

Round 1. Working into the top loops of each ch only, work 7tr into the 4th ch from the hook (count as 8tr), 1tr into each of the next 35ch, 8tr in last ch, then work 1tr into each of the 35 back loops of the foundation ch, sl st into the top of the beginning tr. (86tr)

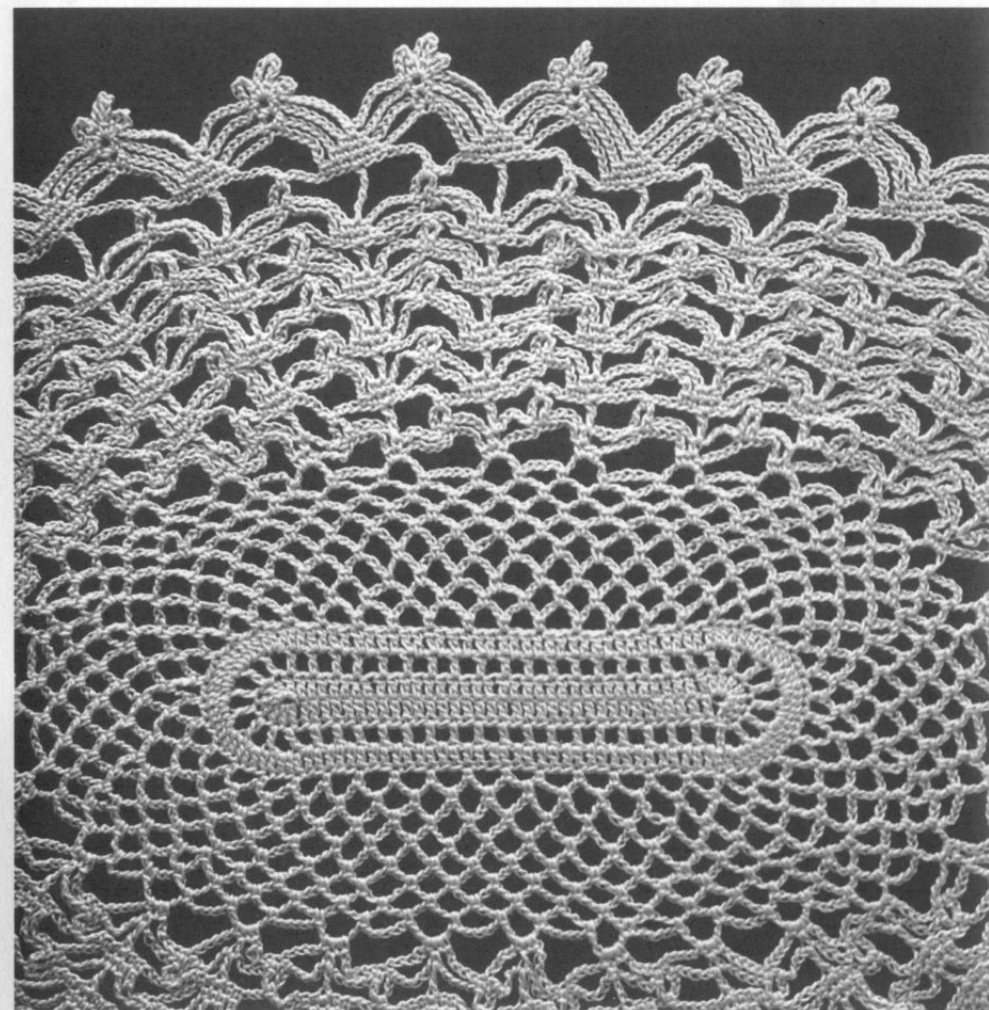
Round 2. 5ch, * (1tr 2ch) in each of the next 6tr, 1tr in next tr, (1ch, miss 1tr, 1tr in next tr) 17 times, 1ch, miss 1tr, (1tr in next tr, 2ch) 7 times, 1tr in next tr, (1ch, miss 1tr, 1tr in next tr) 17 times, 1ch, miss 1tr, sl st into the 3rd ch of the beginning 5ch. (50 spaces)

Round 3. 3ch, * (3tr in next 2ch space, 1tr in next tr) 7 times, (1tr in next 1ch space, 1tr in next tr) 18 times; repeat from * once more omitting last 1tr, sl st into the 3rd ch of the beginning 3ch. (128tr)

Round 4. * (5ch, miss 2tr, 1dc in next tr) 4 times, (5ch, miss 1tr, 1dc in next tr) twice, (5ch, miss 2tr, 1dc in next tr) 20 times, (5ch, miss 1tr, 1dc in next tr) twice, (5ch, miss 2tr, 1dc in next tr) 15 times, 2ch, 1tr into the beginning ch. (44 loops of 5ch)

Rounds 5 and 6. 1dc in same loop, * 5ch, 1dc in next loop; repeat from * to end, working last repeat 2ch, 1tr into the beginning dc.

Round 7. 1dc in same loop, (5ch, 1dc in next loop) 5 times, 5ch, 1dc in same loop, (5ch, 1dc in next loop) 3 times, 5ch, 1dc in same loop, (5ch, 1dc in next loop) 3 times, 5ch, 1dc in same loop, (5ch, 1dc in next loop) 13 times, 2ch, 1tr into the beginning dc. (48 loops)



Round 8. 1dc in same loop, * 4ch, 1dc in next loop; repeat from * to end, working last repeat 1ch, 1tr into the beginning dc. (48 loops of 4ch)

Round 9. 1dc in same loop, (4ch, 1dc in next loop) 4 times, 4ch, 1dc in same loop, (4ch, 1dc in next loop) twice, 4ch, 1dc in same loop, (4ch, 1dc in next loop) 5 times, 4ch, 1dc in same loop, (4ch, 1dc in next loop) twice, 4ch, 1dc in same loop, (4ch, 1dc in next loop) 15 times, 4ch, 1dc in same loop, (4ch, 1dc in next loop) twice, 4ch, 1dc in same loop, (4ch, 1dc in next loop) 5 times, 4ch, 1dc in same loop, (4ch, 1dc in next loop) twice, 4ch, 1dc in same loop, (4ch, 1dc in next loop) 10 times, 2ch, 1tr into the beginning dc. (56 loops)

Round 10. 1dc in same loop, * 5ch, 1dc in next loop; repeat from * to end, working last repeat 2ch, 1tr into the beginning dc. (56 loops of 5ch)

Round 11. 1dc in same loop, * 5ch, 1dc in next loop; repeat from * to end, working last repeat 1ch, 1dtr into the beginning dc. (56 loops of 5ch)

Round 12. 3dc in same loop, * 11ch, miss next loop, 3dc in next loop; repeat from * to end, omitting 3dc at end of last repeat, sl st into the beginning dc and into the next dc. (28 repeats of 3dc 11ch)

With a coloured thread mark doily into sections at the at the 3dc thus:

Section 1. Repeats 1 - 3.

Section 2. Repeats 4 - 9. (rounded end)

Section 3. Repeats 10 - 17.

Section 4. Repeats 18 - 23. (rounded end)

Section 5. Repeats 24 - 28.

Continue by working rounds 13 to 19 of **small mat** having 28 repeats instead of 21 repeats.

Round 20. 9ch, * miss [1dc 6ch 1dc], 1dc in next 5ch loop, 6ch, miss [1dc 6ch 1dc], 1tr into next dc, 6ch; repeat from * to end, omitting 1tr 6ch at end of last repeat, sl st into the 3rd ch of the beginning 9ch. (28 repeats of 1tr 6ch 1dc 6ch)

Round 21. 1dc in same place as sl st, * 1dc in each of the next 2ch, 13ch, miss [4ch 1dc 4ch], 1dc in each of the next 2ch, 1dc in next tr; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (28 repeats of 13ch 5dc)

Round 22. 1dc in same place as sl st, * 1dc in next dc, 6ch, miss [1dc 6ch], in next ch work (1dc 5ch 1dc), 6ch, miss [6ch 1dc], 1dc in each of the next 2dc; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (28 repeats of 3dc 6ch 1dc 5ch 1dc 6ch)

Round 23. 9ch, * miss [1dc 6ch 1dc], 1dc in next 5ch loop, work 6ch for sections 1, 3 and 5, (*and 7ch for sections 2 and 4*), miss [1dc 6ch 1dc], 1tr into next dc, work 6ch for sections 1, 3 and 5, (*and 7ch for sections 2 and 4*); repeat from * to end, omitting 1tr 6ch at end of last repeat, sl st into the 3rd ch of the beginning 9ch.
([6ch 1dc 6ch 1tr] 3 times [7ch 1dc 7ch 1tr] 6 times [6ch 1dc 6ch 1tr] 8 times [7ch 1dc 7ch 1tr] 6 times [6ch 1dc 6ch 1tr] 5 times)

Round 24. 1dc in same place as sl st, * 1dc in each of the next 2ch, 13ch, miss [4ch 1dc 4ch] for sections 1, 3 and 5, (*and miss [5ch 1dc 5ch] for sections 2 and 4*), 1dc in each of the next 2dc, 1dc in next tr; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (28 repeats of 13ch 5dc)

Round 25. 1dc in same place as sl st, * 1dc in next dc, 6ch, miss [1dc 6ch], in next ch work (1dc 5ch 1dc), 6ch, miss [6ch 1dc], 1dc in each of the next 2dc; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. (28 repeats of 3dc 6ch 1dc 5ch 1dc 6ch)

Round 26. 12ch, * miss [1dc 6ch 1dc], 1dc in 5ch loop, work 7ch for sections 1, 3 and 5, (*and 8ch for sections 2 and 4*), miss [1dc 6ch 1dc], 1triptr into next dc, work 7ch for sections 1, 3 and 5, (*and 8ch for sections 2 and 4*); repeat from * to end, omitting 1triptr 7ch at end of last repeat, sl st into the 5th ch of the beginning 12ch.

([7ch 1dc 7ch 1triptr] 3 times [8ch 1dc 8ch 1triptr] 6 times [7ch 1dc 7ch 1triptr] 8 times [8ch 1dc 8ch 1triptr] 6 times [7ch 1dc 7ch 1triptr] 5 times)

Round 27. 1dc in same place as sl st, * 1dc in each of the next 3ch, 13ch, miss [4ch 1dc 4ch] for sections 1, 3 and 5, (*and miss [5ch 1dc 5ch] in sections 2 and 4*), 1dc in each of the next 3ch, 1dc in top of triptr; repeat from * to end, omitting 1dc in last repeat, sl st into the beginning dc. (28 repeats of 7dc 13ch)

Work as for rounds 22 to 24 of **SMALL MAT** having 28 repeats instead of 21.

5. LYNETTE

Size: Large oval mat - 33cm x 23cm; Small round mat - 18cm in diameter

MATERIALS:

36g #10 crochet cotton

or

13g main colour and 23g contrast colour #10 crochet cotton

1.5mm crochet hook

Tension: First 3 rounds of large oval mat measure 16cm x 6cm.

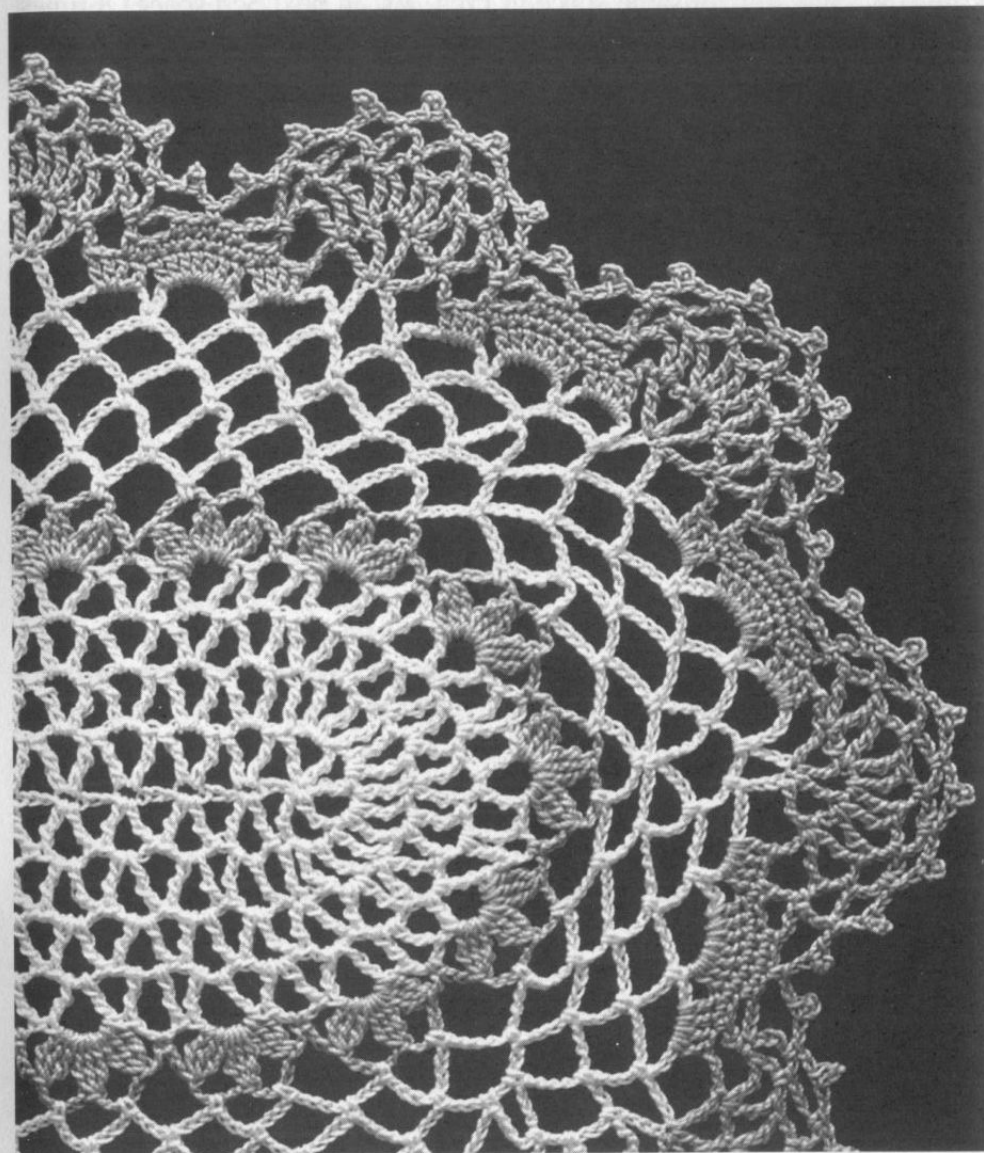
LARGE OVAL MAT

Using main colour make 48ch.

Round 1. Work 1dtr into the 8th ch from the hook, into the same ch work (3ch 1dtr) 3 times, * miss 3ch, (1dtr 3ch 1dtr, Vst made) into next ch; repeat from * to end, then in same last ch work (3ch 1dtr) 3 times, now working on other side of foundation ch, repeat from * to end, ending last repeat, miss 3ch, sl st into the 4th ch of the beginning 7ch.

(2 repeats of 1Vst 3ch 1dtr 3ch 10Vsts)

Round 2. 5ch, * (Vst into next space, 1ch, 1dtr into next dtr, 1ch) 4 times, (Vst into the 3ch space of the next Vst) 9 times, 1ch, miss 1dtr, 1dtr in next dtr, 1ch; repeat from * once more, omitting the last (1dtr 1ch), sl st into the 4th ch of the beginning 5ch.
(2 repeats of 1dtr 1ch [Vst 1ch 1dtr 1ch] 4 times 9Vsts 1ch)



Round 3. 7ch, 1dtr in same place as sl st, * miss [1ch 1dtr], Vst over next 3ch space, miss [1dtr 1ch], Vst into next dtr; repeat from * 3 more times, miss [1ch 1dtr], (Vst into next 3ch space) 9 times, miss [1dtr 1ch], Vst into next dtr; repeat from * once more omitting last Vst, sl st into 4th ch of the beginning 7ch and into the space. (36 Vsts)

Round 4. 7ch, 1dtr in same space, * (1ch, Vst in next 3ch space) 8 times, (Vst into next 3ch space) 10 times; repeat from * once more, omitting last Vst, sl st into 4th ch of the beginning 7ch and into the space.
(2 repeats of [1ch Vst] 8 times 10Vsts)

Change to contrast colour.

Round 5. 4ch, leaving the last loop of each st on the hook, work 2dtr in same space, yarn over hook and pull through all loops (2dtr cluster made), (5ch, into same space as last cluster work a 3dtr cluster) twice, * 2ch, 1dc in next space, 2ch, into next space work ([3dtr cluster, 5ch] twice, 3dtr cluster); repeat from * to end, ending last repeat 1dc in next space, 2ch sl st into the top of the beginning cluster and to the centre of next space.
(18 repeats of [3dtr clustered 5ch] twice 3dtr clustered 2ch 1dc 2ch)

Change to main colour.

Round 6. 1dc in this space, * (8ch, 1dc in next 5ch space) 10 times, (7ch, 1dc in next 5ch space) 7 times, 8ch, 1dc in next 5ch space; repeat from * once more, omitting last [8ch 1dc], 3ch, 1tript in beginning dc. (36 loops)

Round 7. 1dc in the loop, * 8ch, 1dc in next loop; repeat from * to end, working last repeat 3ch, 1tript in beginning dc. (36 loops)

Round 8. 1dc in the loop, * (8ch, 1dc in next loop) twice, 8ch, 1dc in same loop, (8ch, 1dc in next loop) 3 times, 8ch, 1dc in next dc, (8ch, 1dc in next loop) 4 times, 8ch, 1dc in same loop, (8ch, 1dc in next loop) 9 times; repeat from * to end, working last repeat 3ch, 1tript into the beginning dc.
(42 loops)

Round 9. 1dc in the loop, * 8ch, 1dc in next loop; repeat from * to end, working last repeat 8ch, sl st in beginning dc and into the centre of next loop.

Round 10. 1dc in the loop, * (8ch, 1dc in next loop) 3 times, {8ch, 1dc in same loop, [8ch, 1dc in next loop] 4 times} twice, 8ch, 1dc in same loop, (8ch, 1dc in next loop) 10 times; repeat from * to end, working last repeat 8ch, sl st into the beginning dc and into the 4th ch of next loop. (48 loops)

Change to contrast colour.

Round 11. 7ch, * 1dtr in same 4th ch, 3ch, into next ch work (1dtr 3ch 1dtr), 3ch, miss 1dc, 4tr in next loop, 7tr in next loop, 4tr in next loop, 3ch, miss 1dc, 1dtr into 4th ch of next loop, 3ch; repeat from * to end, omitting (1dtr 3ch) at end of last repeat, sl st into the 4th ch of the beginning 7ch.
(12 repeats of (1dtr 3ch) 4 times 15tr 3ch)

Round 12. 7ch, 1dtr in same place as sl st, * work (1dtr 3ch 1dtr) into next dtr, (1dtr 3ch 1dtr) into next space, (1dtr 3ch 1dtr) into next dtr, (1dtr 3ch 1dtr) into next dtr, 3ch, miss [3ch 2tr], 1dc into each of the next 11tr, miss [2tr 3ch], 3ch, (1dtr 3ch 1dtr) into next dtr; repeat from * to end, omitting (1dtr 3ch 1dtr) at end of last repeat, sl st into the 4th ch of the beginning 7ch and into the centre of the 3ch space.
(12 repeats of [1dtr 3ch 1dtr] 5 times 3ch 11dc 3ch)

Round 13. 1dc in space, * (5ch, 1dc in next 3ch space) 5 times, 3ch, miss 3dc, 1dc in each of the next 5dc, 3ch, 1dc in next space, 5ch, 1dc in next space; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc and into the centre of the 5ch space.
(12 repeats of [1dc 5ch] 6 times 1dc 3ch 5dc 3ch)

Round 14. 1dc in space, * (5ch, 1dc into the 4th ch from hook, 2ch, 1dc in next space) 4 times, 5ch, 1dc into the 4th ch from hook, 2ch, miss [1dc 3ch 2dc], 1dc in the next dc, 5ch, 1dc into the 4th ch from hook, 2ch, miss [2dc 3ch 1dc], 1dc in next space, 5ch, 1dc into the 4th ch from hook, 2ch, 1dc in next space; repeat from * to end, omitting 1dc at end of last repeat, sl st into the beginning dc. End off. (12 repeats of [1dc 1ch picot 2ch] 7 times 1dc)

SMALL MAT (make 2)

Using main colour, make 6ch and join with a sl st to form a ring.

Round 1. 7ch, into the ring work (1dtr 3ch) 8 times, sl st into the 4th ch of the beginning 7ch and into the centre ch of next space. (9 repeats of 1dtr 3ch)

Round 2. 7ch, 1dtr in same ch, * 2ch, miss [1ch 1dtr 1ch], (1dtr 3ch 1dtr) in next ch; repeat from * to end, 2ch, sl st into the 4th ch of the beginning 7ch and into the middle ch of the 3ch space. (9 repeats of 1dtr 3ch 1dtr 2ch)

Round 3. 7ch, 1dtr in same ch, * miss 1dtr, (1dtr 3ch 1dtr) in next space, miss [1dtr 1ch], (1dtr 3ch 1dtr) in next ch; repeat from * to end, omitting last (1dtr 3ch 1dtr) in last repeat, sl st into the 4th ch of the beginning 7ch and into the next space. (18 repeats of 1dtr 3ch 1dtr)

Change to contrast colour yarn.

Round 4. 4ch, leaving the last loop of each st on the hook, work 2dtr in same space, yarn over hook and pull through all loops (2dtr cluster made), (into same space as last cluster work 5ch, 3dtr cluster) twice, * 2ch, 1dc in next space, 2ch, into next space work ([3dtr cluster, 5ch] twice, 3dtr cluster); repeat from * to end, working last repeat 2ch, 1dc in next space, 2ch, sl st into the top of the beginning cluster and into the centre of the next space. (9 repeats of [3dtr clustered 5ch] twice 3dtr clustered 2ch 1dc 2ch)

Change to main colour.

Round 5. 1dc in space, * 7ch, 1dc in next 5ch space, 8ch, 1dc in next 5ch space; repeat from * to end, working last repeat, 3ch, 1triptr into the beginning dc. (18 loops)

Round 6. 1dc in same space, * 8ch, 1dc in next space; repeat from * to end, working last repeat, 3ch, 1triptr into the beginning dc. (18 loops)

Round 7. 1dc in same loop, * (8ch, 1dc in next loop) twice, 8ch, 1dc in same loop, 8ch, 1dc in next loop; repeat from * to end, omitting last dc in last repeat, sl st into the beginning dc and into the 4th ch of the next loop. (24 loops)

Change to contrast colour.

Work rounds 11 - 14 of **Large oval mat**, having 6 repeats instead of 12.

6. PAMELA

Size: Large oval mat - 31cm x 23cm; Small mat - 16cm square

MATERIALS:

35g #20 crochet cotton

1.25mm crochet hook

Tension: Each motif measures 7.5cm in diameter.

SMALL MAT (Make 2)

FIRST MOTIF

Make 8ch and join with a sl st to form a ring.

Round 1. 3ch, 15tr into the ring, sl st into the 3rd ch of the beginning 3ch. (16tr)

Round 2. 8ch, * 1triptr into next tr, 3ch; repeat from * to end, sl st into the 5th ch of the beginning 8ch. (16 repeats of 1triptr 3ch)

Round 3. 4dc in each 3ch space to end, sl st into the first dc. (64tr)

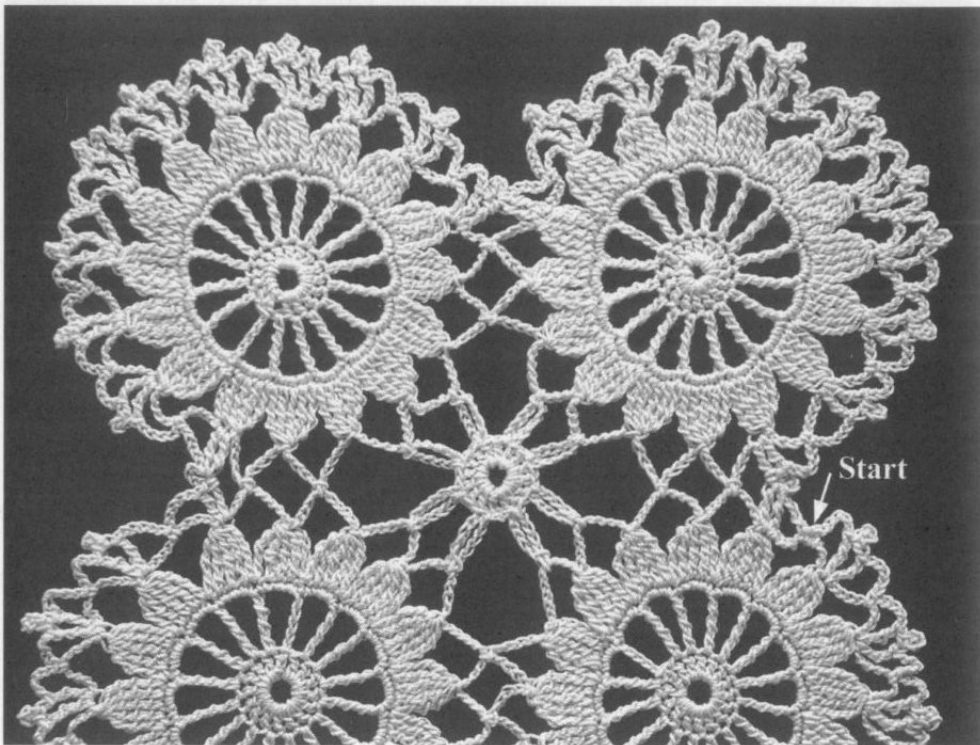
Round 4. 5ch, leaving the last loop of each st on the hook, work 1triptr in each of the next 4dc, yarn over hook and draw through all loops on the hook (cluster made), * 10ch, leaving the last loop of each st on the hook, 1triptr in same place as last triptr, 1triptr in each of the next 4dc, yarn over hook and draw through all loops on the hook (5triptr cluster made); repeat from * to end, working the last triptr into the sl st of the previous row, 10ch, sl st into the top of the first cluster. (16 repeats of cluster 10ch) End off.

SECOND MOTIF

Work as for first 3 rounds of first motif.

Round 4. 5ch, work a 4triptr cluster over the next 4dc, * 5ch, sl st into the 10ch loop of the adjacent motif, 5ch, work a 5triptr cluster as before into the second motif; repeat from * once more, then complete as per first motif.

Work the **THIRD MOTIF** as per the second motif. *See picture (on next page) for placement.*



Work the **FOURTH MOTIF** as per the second motif. *See above picture for placement*, noting that there are 2 free loops (for the centre filler) between the 2 joining points

EDGING

Attach the thread to the centre of the 10ch loop which is the first free loop on the outside before the motif joinings (*see above picture*), 1dc in this loop, * 5ch, leaving the last loop of each st on the hook, work 2dtr in the top of the next cluster, miss the joining (5ch sl st 5ch), 1dtr into top of next cluster in the next motif, yarn over hook and draw through all 4 loops on the hook, 5ch, 1dc into the centre of the 3dtr group (picot made), 1dtr in same place as last dtr, ** 5ch, 1dc in next loop, 5ch, into the next cluster work (1dtr 5ch, 1dc in first of this 5ch [picot made], 1dtr), repeat from ** 8 more times, 5ch, 1dc in next loop; repeat from * to end, omitting last dc in last repeat, sl st into the beginning dc. End off.

(4 repeats of 3dtr clustered picot 1dtr separated by 9 groups of [5ch 1dc 5ch 1dtr picot 1dtr] 5ch 1dc 5ch)

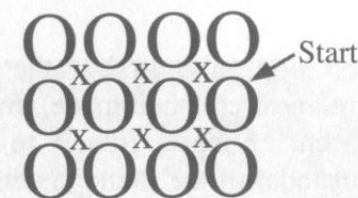
CENTRE FILLER

Make 8ch and join with a sl st to form a ring.

Round 1. 3ch, 1tr into the ring, 5ch, *sl st into any free 10ch loop between the joinings*, * 5ch, sl st into the top of the last tr, work 2tr into the ring, 5ch, *sl st into the next free loop*; repeat from * 6 more times, 5ch, sl st into the top of the last tr, and into the 3rd ch of the beginning 3ch. End off.
(8 repeats of 2tr 5ch sl st 5ch)

LARGE MAT

Work as per the **small mat** but having 3 rows each of 4 motifs, joining as per *placement diagram below*, and insert the fillers where necessary.



LARGE MAT EDGING

Attach the thread to the centre of the 10ch loop which is the first free loop on the outside before the motif joinings (working into the last loop of the middle motif on the 3 motif side, *see above diagram*), 1dc in this loop, * 5ch, leaving the last loop of each st on the hook, work 2dtr in the top of the next cluster, miss the joining (5ch sl st 5ch), 1dtr in top of next cluster in the next motif, yarn over hook and draw through all 4 loops on the hook, 5ch, 1dc into the centre of the 3dtr group (picot made), 1dtr into same place as last dtr, ** 5ch, 1dc in next loop, 5ch, into the next cluster work (1dtr 5ch, 1dc in first of this 5ch [picot made], 1dtr), repeat from ** 8 more times, 5ch, 1dc in next loop; repeat from * to end, working from ** 4 more times (instead of 8 more) over the motifs which are between the corner motifs, omitting last dc in last repeat, sl st into the beginning dc. End off.
(2 repeats of 3dtr clustered picot 1dtr, [5ch 1dc 5ch 1dtr picot 1dtr] 9 times, 5ch 1dc 5ch, {3dtr clustered picot 1dtr, [5ch 1dc 5ch 1dtr picot 1dtr] 5 times 5ch 1dc 5ch} twice, 3dtr clustered picot 1dtr, [5ch 1dc 5ch 1dtr picot 1dtr] 9 times, 5ch 1dc 5ch, 3dtr clustered picot 1dtr, [5ch 1dc 5ch 1dtr picot 1dtr] 5 times 5ch 1dc 5ch)

7. GLENYSE

Size: Large oval mat - 33cm x 23cm; Small round mat - 19cm in diameter

MATERIALS:

45g #10 crochet cotton
1.5mm crochet hook

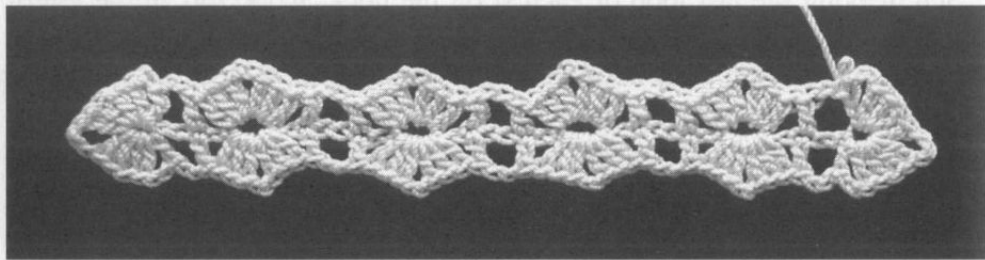
Tension: First 4 rounds of large oval mat measure 16.5cm x 6cm.

LARGE OVAL MAT

Make 45ch.

Round 1. Working in top loop only, 1tr into the 9th ch from the hook, * miss 2ch, (3tr 2ch 3tr) into next ch (shell made), miss 2ch, 1tr in next ch, 2ch, miss 2ch, 1tr in next ch; ** repeat from * to end of foundation ch, working last tr and the remainder of the round under 2 top loops of each st 2ch, work (4tr 3ch 4tr [large shell made], 2ch 1tr) in same last ch.

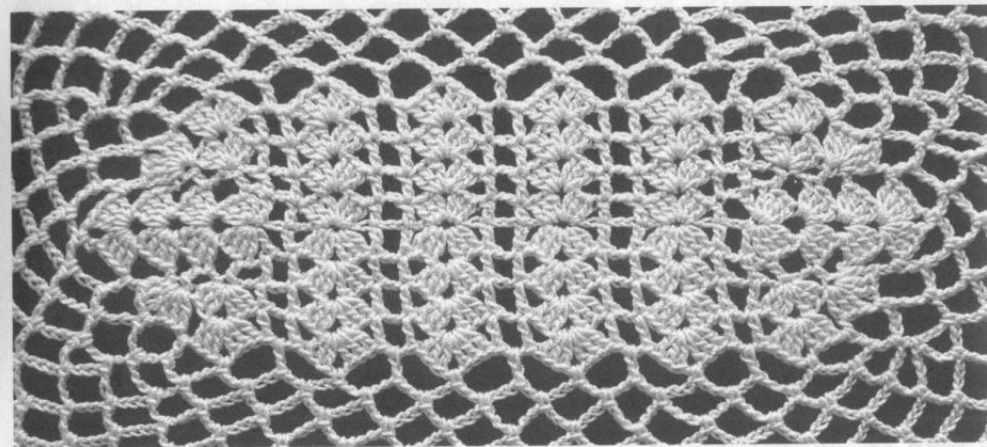
Working on the other side of the foundation ch, 2ch, miss 2ch, 1tr in next ch, repeat from * to ** four times, 2ch, in same place as last tr work (4tr 3ch 4tr), 2ch, sl st into the next 3rd ch, this leaves a 2ch space before the next tr. ({1tr 2ch [1tr shell 1tr 2ch] 4 times 1tr 2ch large shell 2ch} twice)



Round 2. 5ch, miss 2ch, * 1tr in next tr, miss 3tr, shell into 2ch space of shell (shell over shell), 1tr in next single tr, 2ch, miss 2ch; repeat from * 3 more times, 1tr in next tr, 2ch, miss 2ch, 1tr in next tr, 2ch, large shell over large shell, 2ch, 1tr in last tr of large shell, 2ch, miss 2ch, ** 1tr in next tr, 2ch, repeat from * to ** once, sl st into the 3rd ch of the beginning 5ch. ({1tr 2ch [1tr shell 1tr 2ch] 4 times 1tr 2ch 1tr 2ch large shell 2ch 1tr 2ch} twice)

Round 3. 5ch, miss 2ch, * 1tr in next tr, shell over shell, 1tr in next single tr, 2ch, miss 2ch; repeat from * 3 more times, 1tr in next tr, miss 2ch, shell into next tr, miss 2ch, 1tr in next tr, 2ch, large shell over large shell, 2ch, 1tr in last tr of large shell, miss 2ch, shell into next tr, miss 2ch, ** 1tr in next tr, 2ch, repeat from * to ** once, sl st into the 3rd ch of the beginning 5ch. ({[1tr shell 1tr 2ch] 6 times large shell 2ch} twice)

Round 4. 5ch, miss 2ch, * 1tr in next tr, shell over shell, 1tr in next single tr, 2ch, miss 2ch; repeat from * 3 more times, 1tr in next tr, shell over shell, 2ch, shell into next single tr, 2ch, large shell over large shell, 2ch, shell over next single tr, 2ch, shell over shell, ** 1tr in next single tr, 2ch, repeat from * to ** once, sl st into the 3rd ch of the beginning 5ch. ({1tr 2ch [1tr shell 1tr 2ch] 4 times 1tr shell 2ch shell 2ch large shell 2ch shell 2ch shell} twice)



Round 5. Sl st to the centre of the 2ch space, 8ch, * 1dc into 2ch space of shell or large shell, 5ch, 1tr in next 2ch space, 5ch; repeat from * to end, working last repeat, 1dc in 2ch space, (2ch 1tr) into the 3rd ch of the beginning 8ch. (18 repeats of 1tr 5ch 1dc 5ch)

Round 6. 1dc in same space, * 6ch, 1dc in next space; repeat from * to end, ending 2ch, 1dtr into the beginning dc. (36 repeats of 6ch 1dc)

Round 7. 1dc in same space, * 6ch, 1dc in next space; repeat from * to end, working 2 repeats into the 13th, 17th, 31st and 35th loops, ending 2ch, 1dtr into the beginning dc. (40 repeats of 6ch 1dc)

Rounds 8 and 9. 1dc in same space, * 7ch, 1dc in next space; repeat from * to end, ending 3ch, 1dtr into the beginning dc. (40 repeats of 7ch 1dc)

Round 10. 1dc in same space, * 7ch, 1dc in next space; repeat from * to end, working 2 repeats into the 16th, 19th, 36th and 39th loops, ending 3ch, 1dtr into the beginning dc. (44 repeats of 7ch 1dc)

Round 11. 1dc in same space, * 7ch, 1dc in next space; repeat from * to end, ending 2ch, 1tript into the beginning dc. (44 repeats of 7ch 1dc)

Round 12. 4ch, (1dtr 2ch 2dtr) in same space, 2ch, * in next space work (2dtr 2ch 2dtr [long shell made]), 2ch; repeat from * to end, sl st into the 4th ch of the beginning 4ch. (44 repeats of long shell 2ch)

Rounds 13, 14 and 15. Sl st across next dtr and into the space, 4ch, in same space work (1dtr 2ch 2dtr), 2ch, * long shell over long shell, 2ch; repeat from * to end, sl st into the 4th ch of the beginning 4ch. (44 repeats of long shell 2ch)

Round 16. Sl st across next dtr and into the centre of the space, 1dc into space, * 5ch, 1dc in next space; repeat from * to end, ending last repeat, 2ch, 1dtr into the beginning dc. (88 repeats of 5ch 1dc)

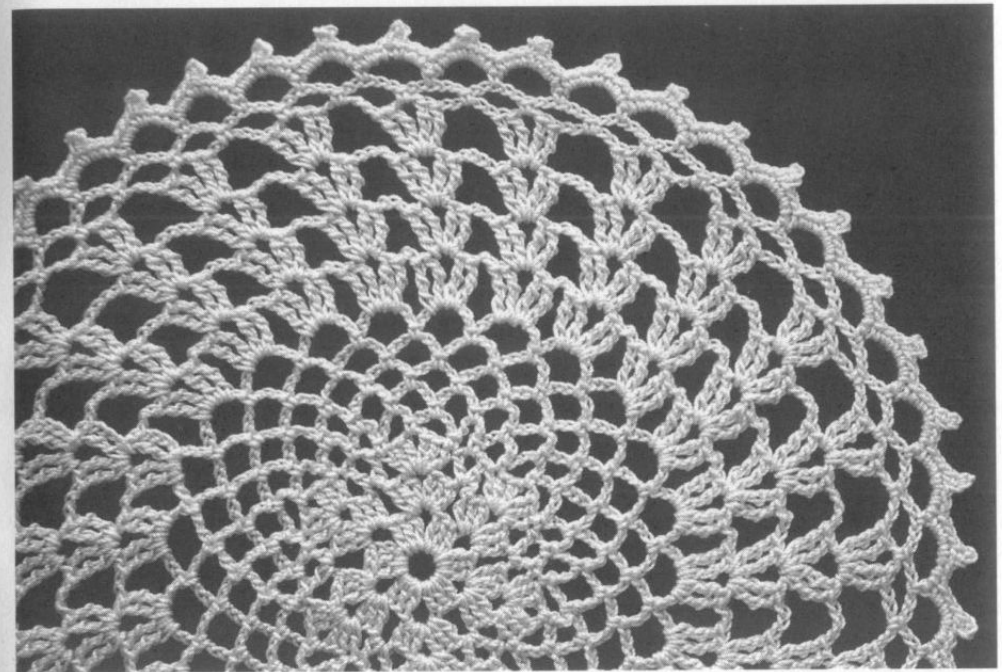
Round 17. 1dc into top of last dtr, * 5ch, 1dc into the 3rd ch of the next 5ch loop; repeat from * to end, sl st into the beginning dc.

Round 18. Work (3dc 3ch, 1dc in the last dc, 3dc) in each loop to end, sl st into the beginning dc. End off. (88 repeats of 3dc picot 3dc)

SMALL ROUND MAT (make 2)

Make 8ch and join with a sl st to form a ring.

Round 1. 3ch, into the ring work (2tr 2ch 3tr), (3ch, 3tr 2ch 3tr) twice, 3ch, sl st into the 3rd ch of the beginning 3ch and into the 2ch space. (3 repeats of 3tr 2ch 3tr 3ch)



Round 2. 3ch, into same space work (2tr 2ch 3tr), into each space work (3ch, 3tr 2ch 3tr), 3ch, sl st into the 3rd ch of the beginning 3ch and into the 2ch space. (6 repeats of 3tr 2ch 3tr 3ch)

Round 3. 3ch, into same space work (2tr 2ch 3tr), * (1tr 2ch 1tr) into next space, (3tr 2ch 3tr) into next space; repeat from * to end, omitting last (3tr 2ch 3tr), sl st into the 3rd ch of the beginning 3ch. (6 repeats of 3tr 2ch 3tr 1tr 2ch 1tr)

Round 4. 1dc in same place as sl st, * 5ch, miss 2tr, 1dc in next space, 5ch, miss 2tr, 1dc in next tr, 5ch, miss 1tr, 1dc in next space, 5ch, miss 1tr, 1dc in next tr; repeat from * to end, omitting (5ch 1dc) in last repeat, 2ch, 1tr in beginning dc. (24 repeats of 5ch 1dc)

Rounds 5 and 6. 1dc in same loop, * 5ch, 1dc in next loop; repeat from * to end, working last repeat 2ch, 1tr in beginning dc.

Round 7. 1dc in same loop, * 6ch, 1dc in next loop; repeat from * to end, working last repeat 2ch, 1dtr in beginning dc. (24 repeats of 6ch 1dc)

Round 8. 1dc in same loop, * 7ch, 1dc in next loop; repeat from * to end, working last repeat 2ch, 1dtr in beginning dc. (24 repeats of 7ch 1dc)

Round 9. 4ch, into same space work (1dtr 2ch 2dtr), 2ch, * in next space work (2dtr 2ch 2dtr [long shell made]), 2ch; repeat from * to end, sl st into the 4th ch of the beginning 4ch and into the 2ch space. (24 repeats of long shell 2ch)

Round 10. 4ch, into same space work (1dtr 2ch 2dtr), 3ch, * long shell over long shell, 3ch; repeat from * to end, sl st into the 4th ch of the beginning 4ch and into the 2ch space. (24 repeats of long shell 3ch)

Round 11. 4ch, into same space work (1dtr 2ch 2dtr), 4ch, * long shell over long shell, 4ch; repeat from * to end, sl st into the 4th ch of the beginning 4ch and into the 2ch space. (24 repeats of long shell 4ch)

Round 12. 4ch, into same space work (1dtr 2ch 2dtr), 5ch, * long shell over long shell, 5ch; repeat from * to end, sl st into the 4th ch of the beginning 4ch and into the 2ch space. (24 repeats of long shell 5ch)

Round 13. 1dc in the centre of the space, * 5ch, 1dc in the centre of next space; repeat from * to end, ending last repeat 2ch, 1dtr into the beginning dc. (48 repeats of 5ch 1dc)

Round 14. 1dc into top of last dtr, * 5ch, 1dc into the 3rd ch of the next 5ch loop; repeat from * to end, sl st into the beginning dc.

Round 15. Work (3dc 3ch, 1dc in the last dc, 3dc) in each loop to end, sl st into the beginning dc. End off. (48 repeats of 3dc picot 3dc)

GENERAL MAKE UP

Weave in all ends. Dampen doily and press on wrong side of work, ironing to correct shape and size.



The following craft patterns are available:

CM01	Winnie the Witch	CM14	Snowflake Family
CM02	Clown on a Swing	CM15	Pierre Paper Towel Holder
CM03	Grandma Doorstop	CM16	Jolly Jason Doorstop
CM04	Grandpa Doorstop	CM17	Simon & Simone Cuddle Critters
CM05	Swinging Sue Lampshade	CM18	Tracey Toilet Brush Holder
CM06	Pin Cushion Hat & Scissor Dolly	CM19	Annabelle Bed Doll
CM07	Kimbo Clown	CM20	Cute Michelle Clown (Kimbo's little sister)
CM08	Nonie & Nigel Clown Mobile	CM21	Jennifer & Jeanette Wall Plaques
CM09	Matilda Mouse Doorstop	CM22	Clock, Kite & Clown Mobiles
CM10	Tootsie Bear Toilet Roll Cover	CM23	Hot Air Balloons, Train & Weather Mobiles
CM11	Angela Appliance Cover	CM24	Living Book & Heritage House Book-end
CM12	Trina Tidy Box	CM25	Kirsty Kitchen Towel Holder
CM13	Becky Bed Doll	CM26	Pig & Goose Toilet Brush & Roll Covers

These books are also available:

BK01	Katrina's Christmas Earrings
BK02	Hooked on Lace
BK03	Needles and Lace
BK04	Top that Towel
BK05	Laced with Love
BK06	More Towel Tops
BK07	Novelties in Lace
BK08	Paragon of Lace
BK09	Keep it Cosy
BK10	Basics in Lace
BK11	Knitted Coat-hanger Covers
BK12	Towel Tops & Motifs
BK13	Simple Jug Covers
BK14	More Knitted Lace
BK15	Easy Crocheted Bootees
BK16	Kitchen Towels
BK17	Doilies for my Daughter
BK18	Baby's Crocheted Rugs and Shawls
BK19	Crocheted Matinee Jackets
BK20	Baby's Knitted Rugs and Shawls
BK21	More Jug Covers
BK22	Crocheted Three Piece Sets
BKAG01	Sculptured Candlewicking (by Anne Green)
BKAG02	Australiana Candlewicking (by Anne Green)
BKAG03	Country Applique and Candlewicking (by Green & Jellicoe)