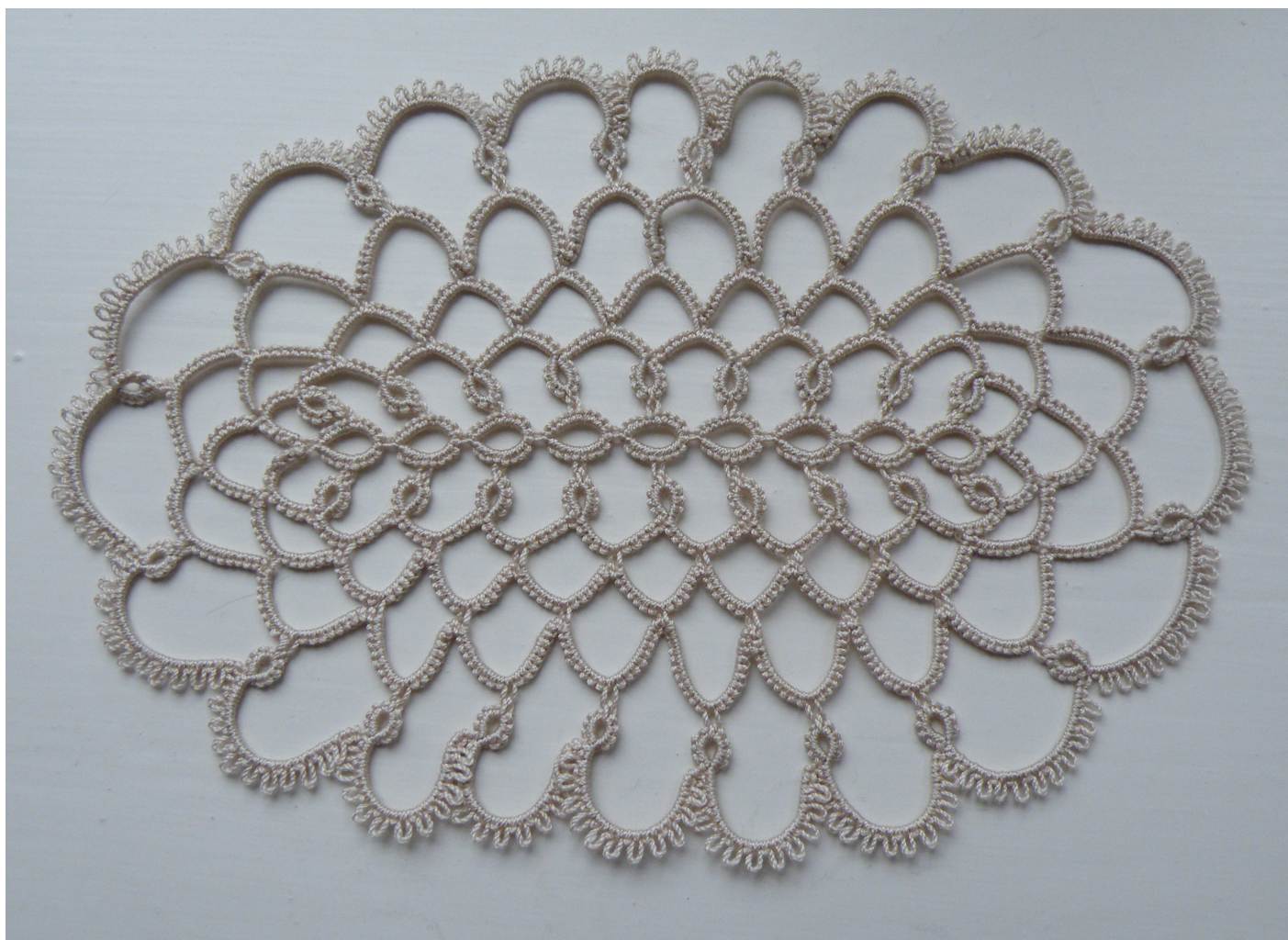


# *Oval Coaster*

*By*

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**Materials:**

Tatting cotton size 40 in the colour of your choice. 2 shuttles  
 Finished coaster measures approximately 5 inches by 3 inches.

Wind both shuttles with CTM

**Round 1**

R1 SR 5—5 / - 5—5 cl  
 Rep R1 until 9 SRs have been made, RW

**Round 2**

\*Ch1 5—5, RW  
 R1 5 + (j to p of last SR) 5, cl, RW  
 Rep from \* until 9 rings and chains have been made, joining each small ring to a SR.  
 Ch10 5—5 + (lj to centre p of first SR) 5—5, RW  
 Rep down the second side making the last ch a split chain of 5 / 5, DNRW

**Round 3**

Ch1 7—7, lj to next free p on round 2.  
 Rep Ch1 all round making the last chain a split chain of 7 / 7, DNRW

**Round 4**

Ch1 9—9, lj to next free p on round 3.  
 Rep Ch1 all round making the last chain a split chain of 9 / 9, RW

**Round 5**

R1 SR 5 / 5, RW  
 \*Ch1 2—2—2—2—2—2—2—2—2—2—2 (11p), RW  
 R2 5 + (j to next free p on round 4) 5, cl, RW  
 Rep from \* all round joining last chain to junction of R1 and Ch1.  
 Tie, cut and neaten ends.

**Abbreviations:**

CTM	Continuous Thread Method
R	Ring
Ch	Chain
SR	Split Ring
Lj	Lock Join
J	Join
Rep	Repeat

