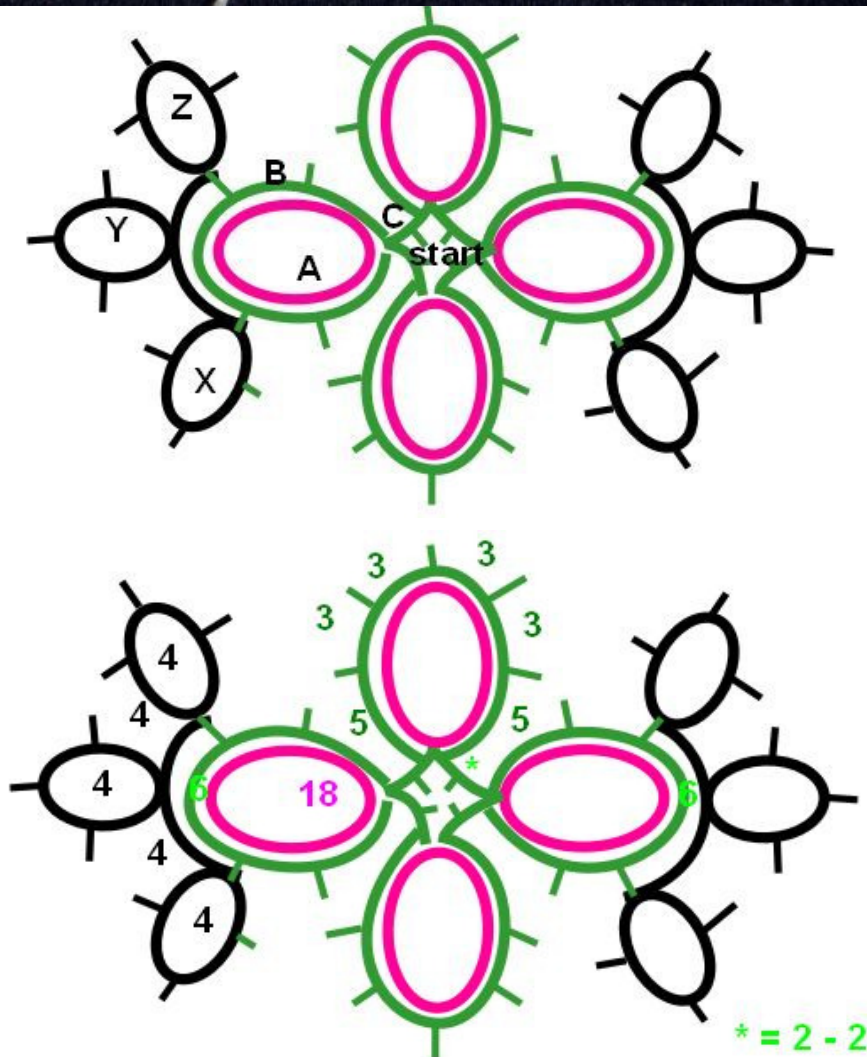


Tina Frauberger 1921 Figs. 48 and 49
 Models by Terry Nimmer and Diagrams by Jane Eborall



48



If worked in one color thread, rings marked 18 could be onion rings. Directions are for a two or three color version. Note the two rings marked 19 on the left and right have no picot at the mid point. The upper and lower rings marked 18 both have picots at mid point.

Left R 18 clr dnrw

CH 5 - 3 - 6 - 3 - 5 slj to bottom of ring rw

CH 2 - 2 rw

Top R 18 clr dnrw

CH 5 - 3 - 3 - 3 - 3 - 5 slj to bottom of ring rw

CH 2 - 2 rw

Repeat for ring on right side and bottom.

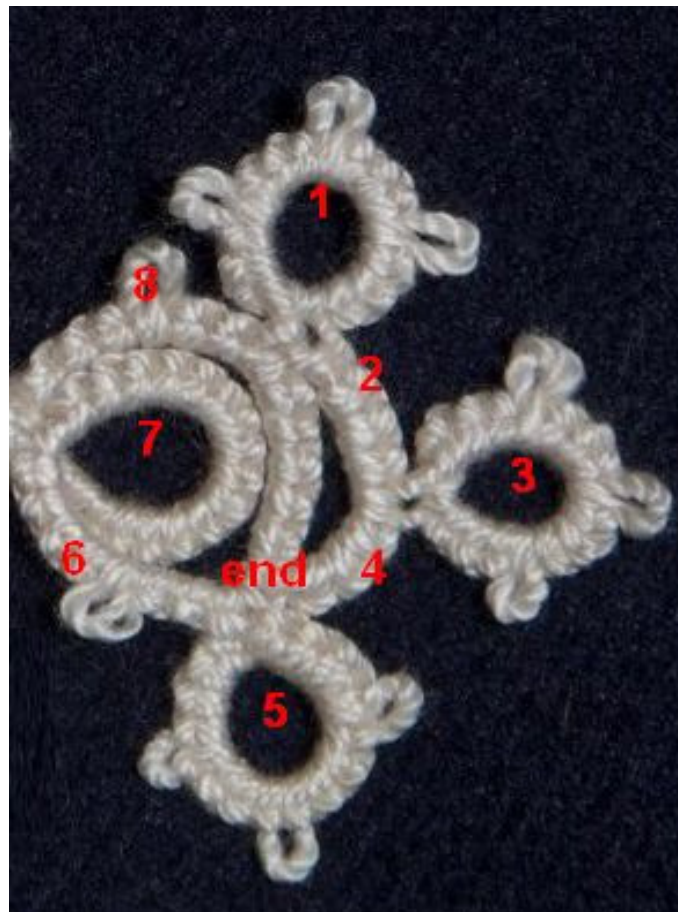
Attach thread to second picot on chain as shown

*R 4 - 4 - 4 - 4 clr dnrw

CH 4

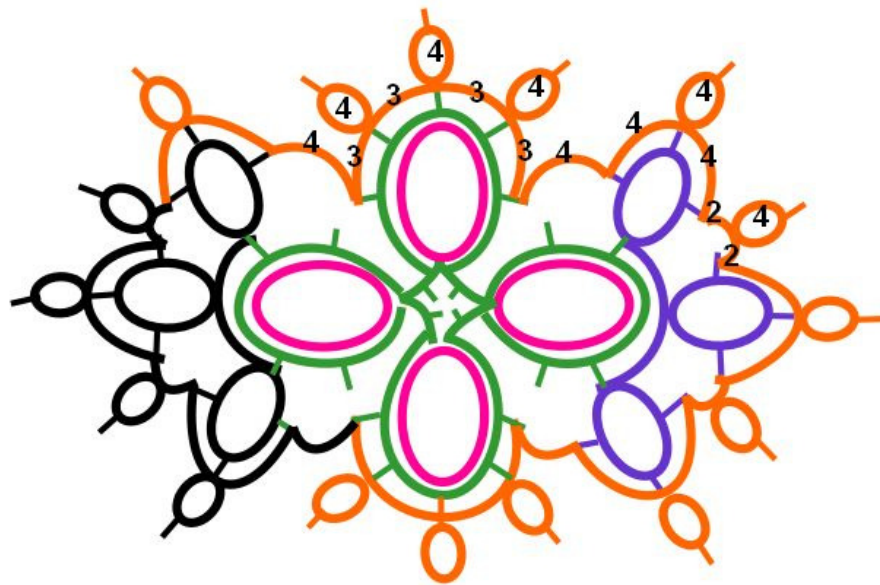
Repeat twice joining last ring to third picot on chain as shown. Secure ends and repeat for the opposite side.

Terry Nimmer's unique alternative.





49



For Fig. 49 variation, attach thread (shuttle lock join) to any picot as shown. Rings are all 4 ds between picot or join. Do not rw in this row. DS count on the chains is either 3, 4 or 2 as noted.



Fig. 48.

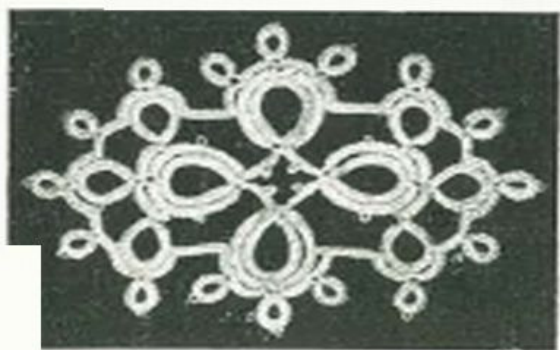


Fig. 49.



Fig. 50.