

Shuttle Motif

by Mark Myers
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Abbreviations:

R=ring CH=chain
 "-="picot "+="join
 CLR=close ring R W=reverse work

Diagram Key:

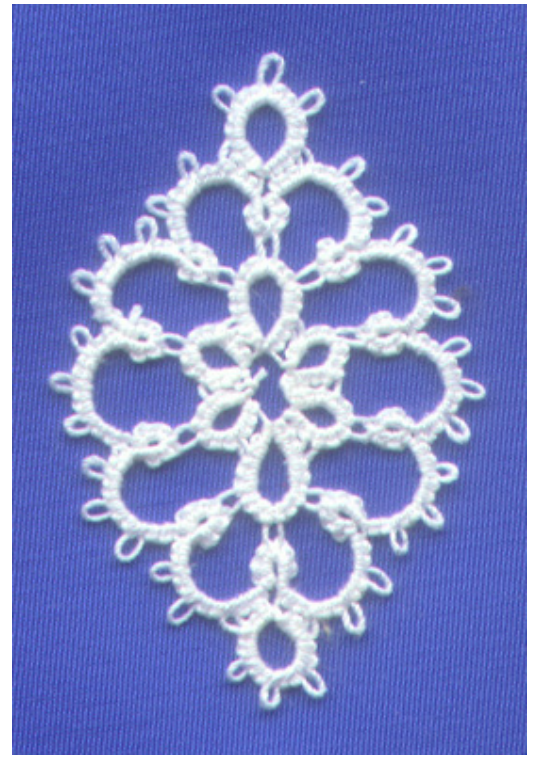
○ =ring — =picot
 ⤴ =chain + =join

Row #1

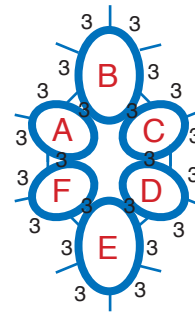
RA: 3-3-3-3, CLR
 RB: 3+(to last p of RA)3-3-3-3, CLR
 RC: 3+(to last p of RB)3-3-3, CLR
 RD: 3+(to last p of RC)3-3-3, CLR
 RE: 3+(to last p of RD)3-3-3-3, CLR
 RF: 3+(to last p of RE)3-3+(to first p of RA)3, CLR
 Tie and work in ends.
 Another option is to load two shuttles and make RF a split ring to bridge up to the next row.

Row #2

RA: 3+(to p of RF in Row#1)3, CLR, RW
 CH: 3-3-3-3, RW
 RB: 3+(to p of RA in Row#1)3, CLR, RW
 CH: 3-3-3-3, RW
 RC: 3+(to first free p of RB in Row#1)3, CLR, RW
 CH: 3-3-3-3, RW
 RD: 3+(to next p of RB in Row#1)3, CLR, RW
 RE: 3+(to last p of prev CH)3-3-3-3, CLR, DO NOT RW
 CH: 3-3-3-3, RW
 RF: 3+(to next p of RB in Row#1)3, CLR, RW
 CH: 3-3-3-3, RW
 This completes one half of the motif. Continue on in the same order from RG to RL and the chain following.
 Tie and work in ends.



Row #1



Row #2

