

# “Maeve”

+ = join                    R = ring  
--- = large picot        RW = reverse work  
Ch = chain                SR = split ring  
p = picot

Pattern uses two shuttles

## Row 1

R 10 --- 10 RW

\*Ch 9 RW

R10 + 10 (to p of first R) RW\*

Repeat from \* to \* 4 times

Ch 10+ (to base of first R) Do not RW

Total of six rings, six chains©



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## Row 2

\*Ch 8-8+ (to top of next ring of Row 1) \*

Repeat from \* to \* 5 times

Attach Ch to base of first Ch

Cut and hide ends.

## Row 3

### Cloverleaf:

R 3-2-2-2-2-3 (5 picots)

R 3+7+7-3 (Join to picot on 1<sup>st</sup> ring AND to any space over ring in Row 2)

R 3+2-2-2-2-3 RW

Ch 18 RW

SR 3+3/3-3 (Join to 3<sup>rd</sup> picot of last ring)

R 5+5 (Join to picot of chain on Row 2 RW)

SR 3+3/3-3 (Join to 3<sup>rd</sup> picot of previous SR) Do not RW

Ch 18 RW

### Cloverleaf:

\*R 3+2-2-2-2-3 (Join to 3<sup>rd</sup> picot of last ring)

R 3+7+7-3 (Join to picot on 1<sup>st</sup> ring and to top of R in Row 2)

R 3+2-2-2-2-3 RW

Ch 18\*\* RW

SR 3+3/3-3 (Join to 3<sup>rd</sup> picot of last ring)

R 5+5 (Join to picot of chain on Row 2 RW)

SR 3+3/3-3 (Join to 3<sup>rd</sup> picot of previous SR) Do not RW

Ch 18 RW\*\*

Repeat 4 times from \* to \*\*

Join last chain to base of middle of first cloverleaf

