

## Click here for larger picture

I have taken the original pattern and 'broken it up' into three versions. The first uses only a split chain but I have given alternatives for those who want to tie and cut after round 1.
Obviously there are more ways of using this pattern as a SS can be used before making the SCMR (final version) amongst other ideas.

## Abbreviations



This makes a snowflake measuring $31 / 4$ " across for those made using the SCMR and only $21 / 2^{\prime \prime}$ across without.

Skills Required. A knowledge of Split Rings (all versions), Self Closing Mock Ring (first and last versions) and a Split Chain are needed (can be avoided in the original version).

Original Pattern - See picture above
The pattern is worked without a cut and tie if using a split chain - instructions are given to make this without the split chain.
2 shuttles are required with 42 beads on Sh2 side when wound
CTM. 6 further beads are needed for adding to picots on round 1.
Centre Ring - use Sh1
CR: 2 vsp 2 vsp 2 vsp 2 vsp 2 vsp 2 Cl leave a small mock picot.

## Round 1

SR1: 2-3/2-3Cl RW
*Ch: 8-8RW
R2: $\quad 3+B$ (last $p$ of last $R$ ) $2+$ (next $p$ on centre ring) $2-3 \mathrm{Cl}$ RW
Repeat from * joining R6 to SR1 with a B
If you want to avoid the split chain work a chain as before and join to base of R1, Tie and cut. Start round 2 with the following ring
R7: $6+($ picot on round 1) 3-3 Cl RW. Continue from the next Ch. Sch: 8 / 8 leave a mock picot

## Round 2

SR7: 3 - 3 / 6 Cl RW
*Ch: MB 7 vsp 1 RW


R8: $3+$ (SR7) $3+$ (mock p on Split Chain) $3-3$ Cl RW
SCMR9: 1 + (vsp last Ch) 3 B 3 vsp 1 SS

Ch: $1+(v s p$ SCMR9) 7 RW
R10: $3+($ R8) $3+$ (same mock p on Ch as R8) 6 CI RWCh: MB 4 RW
R11: $3+$ (base of next R of round 1) 3 Cl RW
Ch: 4 RW
R12: $6+(\mathrm{p}$ on next Ch on round1) $3-3 \mathrm{Cl}$ RW
Repeat from * up to and including the last chain. T\&C to base of SR7

## Using two colours - No SCMR.

This includes a split chain \& two SSSR's with the second thread carried inside.


Add 30 beads to Sh2-6 further beads are needed for adding to picots on round 1
Centre Ring - Sh2 (include Sh1 end to make invisible start).

## CR: 2 vsp 2 vsp 2 vsp 2 vsp 2 vsp 2 Cl SLT DNRW

## Round 1

SSSR1: (hiding Sh2 colour) fvsp 2-3/3-2CI DNRW
*Ch: 8-8 RW
R2: $\quad 3+B$ (last $p$ of last $R$ ) $2+$ (next $p$ on centre ring) $2-3 \mathrm{Cl}$ RW
Repeat from * joining last $p$ on R6 to $1^{\text {st }} p$ SR1 with a $B$


SCh: 8 SLT join to base SR1 / 8 SLT now using Sh1 as the working thread make SSSR.

## Round 2

SSSR7: (hiding Sh2 colour) FP 6/3-3Cl
*Ch: MB 7 vsp 1 RW
R8: $3+$ (SR7) $3+$ (mock p on Split Chain) $3-3$ CI RW SS 3 beads @ back of hand
R9: 1 + (vsp last ch) 3 B 4 B 4 B 3 vsp 1 Cl RW
Ch: $1+(v s p R 9) 7 R W$
R10: $3+$ (R8) $3+$ (same mock p on Ch as R8) 6 RW
Ch: MB4RW
R11: $3+$ (base of next R of round 1) 3 Cl RW
Ch: 4 RW
R12: $6+(p$ on next Ch on round 1) $3-3 \mathrm{Cl}$ RW
Repeat from * up to and including the last chain. T \& C to base of SR7


## Using 2 colours (as original) - WITH SCMR

This includes a split chain \& two SSSR's with the second thread carried inside.


Add 42 beads to $\operatorname{Sh} 2-6$ further beads are needed for adding to picots on round 1
Centre Ring - Using Sh2 (include Sh1 end to make invisible start).
CR: 2 vsp 2 vsp 2 vsp 2 vsp 2 vsp 2 CI SLT DNRW

## Round 1

SSSR1: (hiding Sh2 colour) fvsp 2-3/3-2 CI DNRW
*Ch: 8-8RW
R2: $3+B$ (last $p$ of last $R$ ) $2+$ (next $p$ on centre ring) $2-3 \mathrm{Cl}$ RW Repeat from * joining R6 to SR1 with a B
SCh: 8 SLT join to base SR1 / 8 SLT now using Sh1 as the working thread make SSSR.

## Round 2

SSSR7: (hiding Sh2 colour) FP 6/3-3Cl
*Ch: MB 7 vsp 1 RW
R8: $3+(S R 7) 3+$ (mock p on Split Chain) $3-3 \mathrm{Cl}$ RW
SCMR9: $1+$ (vsp last Ch) 3 B 3 vsp 1 SS 3 beads @ back of hand R: 1 + (vsp) 3 B 4 B 4 B 3 vsp 1 Cl SS
SCMR9: $1+$ (last vsp) 3 B 3 vsp 1 Cl
Ch: 1 + (vsp SCMR9) 7 RW
R10: $3+$ (R8) $3+$ (same mock p on Ch as R8) 6 Cl RW
Ch: MB 4 RW
R11: 3 + (base of next R of round 1) 3 Cl RW
Ch: 4 RW
R12: $6+(p$ on next Ch on round 1) $3-3 \mathrm{Cl}$ RW
Repeat from * up to and including the last chain. T \& C to base of SR7


