## **HOME**

# Spiral Snowflake © Jane Eborall - 2020



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The snowflake measures 21/4" across when worked in a size 20 thread.

Materials required - 2 shuttles, 2 contrasting colours of thread, size 10/11 seed beads.

**Skills required** - knowledge of the split chain (can be avoided by working rounds separately), **spiral tatting** and **reverse join** (can be replaced with lock join). The reason for the reverse join is to give a more consistent colour on the chains of round 2. A lock join can replace the Rj.

**Note:** - for those who prefer front side/back side tatting the text in *italics and red* indicates where the worker needs to use the second half of the ds first.

#### **Abbreviations**

CI R Ch chain close RW ring reverse work SCh split chain (optional) В bead vsp very small picot move bead on core thread MB RJreverse join (can be replaced with SLT)

SLT shoe lace trick

SPCh spiral chain - make the first half of the ds five times then pass the shuttle underneath both threads. So for SPCh: 6 make 6 sets of 5 half doubles. **See this link for further help**.

Add 18 beads to shuttle 1 and 12 to shuttle 2.

## Round 1

R1: 4 vsp 1 vsp 4 Cl RW

Ch: 1 vsp 3 vsp 1 vsp 3 vsp 1 RW

\* R2: 4 + (last vsp previous R) 1 vsp 4 Cl RW

Ch: 1 vsp 3 vsp 1 vsp 3 vsp 1 RW

Repeat from \* 3 times

R6:  $4 + (last \ vsp \ previous \ R) \ 1 + (vsp \ R1) \ 4 \ Cl \ RW$ 

SCh: 1 vsp 3 vsp 1 vsp 3 SLT & Lj (to base R1) / 1 DNRW and continue to round 2.

If you do not wish to do the last double as a split chain then finish the chain with a regular double, tie cut and start the next round by joining to a first vsp on a chain.

## Round 2

Before starting this round do a SLT and using shuttle 2 start with

\* Ch: vsp 3 Rj (next vsp Ch) SS 1 continue to

SPCh: 3 continue to Ch: 1 B 1 continue to SPCh: 3 continue to

Ch: 1 Rj (next vsp Ch) SS 3 Lj (next vsp Ch)

Ch: 1 continue to SPCh: 6 continue to

Ch: 1 B B B MB 1 continue to

SPCh: 6 continue to

Ch: 1 Lj (1st vsp next Ch)

Repeat from \* (omitting the vsp) all round and T & C to vsp at start of first chain.

6 1 2 5 4 3 Fig. 2

Fig. 1

For further help or with any suggestions please email me.