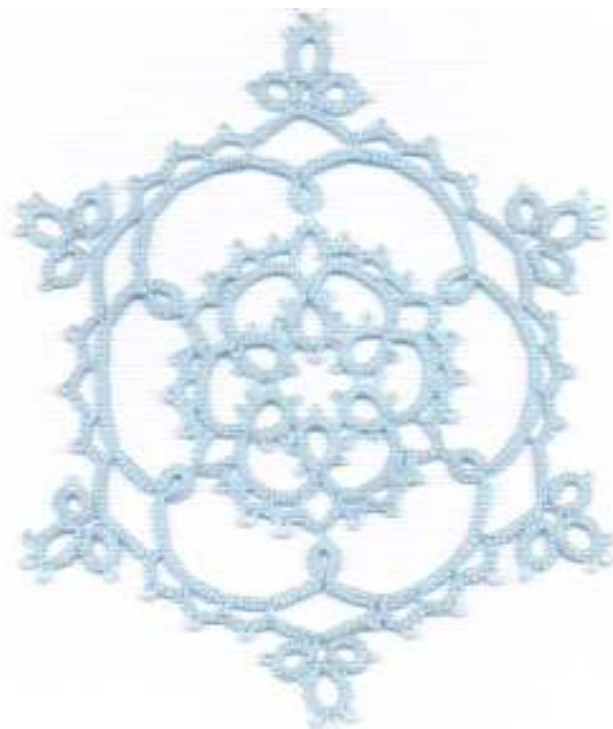


## December Daydream



In December, children daydream about Santa and what he will bring for Christmas. Made in size 30 Cebelia, this snowflake is 3  $\frac{1}{2}$ " in diameter.

(c) Lenore English 12/00

Abbreviations:

Clr - Close Ring; Rw - Reverse work; p - picot

Materials: Two shuttles, ball thread

### Center

Ring: 3 ds, 7 p sep by 3 ds, 3 ds. Clr, rw.

Ch: 4 ds, 4 p sep by 4 ds, 4 ds.

\*R: 3 ds, 2 p sep by 3 ds, 3 ds, j to 5th p of prev ring, 3 ds, 4 p sep by 3 ds, 3 ds. Clr, rw.

Ch: 4 ds, 4 p sep by 4 ds, 4 ds.

Repeat from \* 4 more times, for a total of 6 rings and 6 chains. Join the last ring to the 1st ring at the 5th picot. Join the last chain to the base of the 1st ring. Finish ends.

### Round 1:

Join thread to 1st picot of any chain.

\*Ch: 2 ds, p, 2 ds, join to 2nd picot of same chain,

2 ds, p, 2 ds, join to 3rd picot of same chain,

2 ds, p, 2 ds, join to 4th picot of same chain,

3 ds, p, 3 ds, join to 1st picot of next chain.

Repeat from \*, continue around. Join the last chain to the 1st chain. Finish ends.

**Round 2:**

\*R: 6 ds, join to free p of (3 ds, p, 3 ds ) chain of prev round., 6 ds. Clr, rw.

Ch: 8 ds, 4 p sep by 6 ds, 8 ds.

Repeat from \* around. Join the last chain to the base of the 1st ring. Finish ends.

**Round 3: (two shuttles)**

Join thread to 1st picot of any chain.

\*Ch: 3 ds, p, 3 ds, join to 2nd picot of same chain,

3 ds, p, 3 ds, join to 3rd picot of same chain,

3 ds, p, 3 ds, join to 4th picot of same chain,

8 ds, using the 2nd shuttle, make a Clover of three rings:

R: 8 ds, p, 5 ds, p, 3 ds. Clr.

R: 3 ds, j to p of prev ring, 5 ds, 3 p sep by 2 ds, 5 ds, p, 3 ds. Clr.

R: 3 ds, j to p of prev ring. 5 ds, p, 8 ds. Clr.

Switch Shuttles, Chain 8 ds, join to 1st picot of next chain.

Continue from \* around. Join last chain to 1st chain. Finish ends.

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