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Link to history of Betsy's snowflake and other information.
All snowflakes measure $2^{\prime \prime}$ in diameter.
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

| R | ring | Ch | chain | CI close | RW | reverse work |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| SR | split ring | SS | switch shuttles | vSp | very small picot |  |  |
| T \& C tie and cut | HDD | half double double stitch | CTM | continuous thread method |  |  |  |
| Lj | lock join | LCh | lock chain | SCh | split chain | B | bead |
| MB | move bead | Sh1 | shuttle 1 | Sh2 | shuttle 2 | DNRW do not reverse work |  |

MBBH move bead to back of hand before starting ring
Snowflake 1 (Betsy's Snowflake) - 2 shuttles. Add 11 beads to the ball thread and wind $31 / 2$ yards onto Sh1. Pull off a further 2 yards, cut, add 1 bead and wind onto Sh2 R1: 3 vsp 5 vsp 5 vsp 3 CI DNRW
R2: MB (Sh1) $3+($ vsp last R) 5 vsp 5 vsp 3 Cl DNRW
R3 - 5 as R2
SR6: MB (Sh1) 3 + (vsp last R) 5 / MB (Sh2) 3 + (vsp R1)5 CI DNRW
SR7: 4 / 4 Cl
*R8: MBBH 6 B 6 Cl SS DNRW
LCh: 8 Lj (joined p's of centre rings) 8 RW
R9: 4 + (vsp next $R$ centre) 4 Cl RW SS
Repeat from * four times
R18: MBBH 6 B 6 CI SS
LCh: 8 Lj (joined vsp's centre rings) $8 \mathrm{~T} \& \mathrm{C}$ base R8


Snowflake 2-2 shuttles. Add 11 beads to the ball thread and wind 4 yards onto Sh1. Pull off a further $11 / 2$ yards, cut, add 1 bead and wind onto Sh2
R1: 2 vsp 6 vsp 6 vsp 2 CI DNRW
R2: MB (Sh1) $2+($ vsp last R) 6 vsp 6 vsp 2 Cl
R3 - 5 as R2
SR6: MB (Sh1) $2+($ vsp last R) $6 / \mathrm{MB}(\mathrm{Sh} 2) 2+(v s p$ R1) 6 Cl SS
Ch: HDD 6 SS
*SR7: MBBH 6 B $6 / 2$ CI SS
$5 \mathrm{Ch}:$ HDD 6 Lj (vsp next R on centre) 6 SS
Repeat from $*$ four times omitting last BDCh.
$\mathrm{T} \& \mathrm{C}$ to SR7.


Snowflake 3-2 shuttles. Add 5 beads to the ball thread and wind $41 / 2$ yards onto Sh1. Pull off a further $21 / 4$ yards, add 1 bead and wind onto Sh2.

R1: 3 vsp 5 vsp 5 vsp 3 Cl
R2: MB $3+$ (vsp last R) 5 vsp 5 vsp 3 Cl
R3 - 5 as R2
SR6: MB (Sh1) $3+($ vsp last R) $5 / \mathrm{MB}(\mathrm{Sh} 2) 3+(v s p \mathrm{R} 1) 5 \mathrm{Cl}$ SS

## Round 1

Ch: * vsp 4 vsp 2 Lj (join between next 2 centre rings) $2+$ (vsp last Ch) 4 Lj (vsp next R) Repeat from * 5 times joining final Ch to SR on centre SS

## Round 2

SR7: $3 / 3 \mathrm{Cl}$
SR8: $3 / 3 \mathrm{Cl}$
SR9: 2 LBP ( 5 beads) $1 / 3 \mathrm{Cl}$
SR10: 1 + (LBP) $2 / 3 \mathrm{Cl}$
SR11:3/3 Cl
SR12: 3 / 3 Cl Lj (vsp above next R on centre)
Repeat from * all round joining final SR to top of R6 on centre.


