

## Hexagonal Doily

Size 20 thread

R: = Ring

Ch: = Chain

Ds = tatted stitch (double stitch)

P = Picot

P's = Picots

Sep = separated

Cl – close Ring

RW = Reverse work

Prev = previous



Lj = join made by shuttle thread onto a picot (usually done to attach a chain to a picot on a previous chain)

Row1: R of 2ds 6p sep by 4ds, 2ds, Cl, tie - cut and sew in ends on wrong side

Row2: \*R1: 4ds, join to any of the prev row p's, 4ds, Cl, RW

Ch: 4ds, 2p sep by 4ds, 4ds, RW\*\*

Repeat from \* to \*\* 5 more times so you have 6 rings and 6 chains, join the last chain to the base of R1 - Cut, tie and sew ends

Row3: Join by Lj to the 1<sup>st</sup> p of the prev chain [reverse side]

\*Ch1: 3ds, p, 3ds, join by Lj to next p on same chain

Ch2: 3ds, 2p's sep by 3ds, 3ds, join by Lj to next 1p of next chain\*\*

Repeat from \* to \*\* until back to Ch1, secure to same p as at the start - Cut, tie and sew ends

Row4: Join by Lj to the p of Ch1 of the prev row [reverse side]

\*Ch1: 4ds, p, 4ds, Lj to 1<sup>st</sup> p of Ch2 (prev row)

Ch2: 4ds, Lj to next p on same Ch

Ch3: 4ds, p, 4ds Lj to p on next chain\*\*

Repeat from \* to \*\* until back to Ch 1 - Cut, tie ad sew ends

Row5: \*R1: 4ds, join to 1<sup>st</sup> p of prev row, 4ds, Cl RW

Ch1: 5ds, p, 5ds, RW

R2: 4ds, join to 2<sup>nd</sup> p of prev row, 4ds, Cl RW

Ch2: 5ds, 3p's sep by 5ds, 5ds, RW\*

Repeat from \* to \*\* until back to base of R1 - Cut, tie and sew ends

Row6: Join to the p on the prev row (one that is on a chain on its own) [reverse side]

\*Ch1: 3ds, 2p sep by 3ds, 3ds, Lj to next p

Ch2: 3ds, p, 3ds Lj to next p on same chain (twice), Lj to next p

Ch3: 3ds, 2p sep by 3ds, 3ds

\*\*Repeat from \* to \*\* until the beginning of this row - Cut, tie and sew ends

Row7 Join to the 1<sup>st</sup> p on the prev row (the 2<sup>nd</sup> chain that has 2 picots) [reverse side]

\*Ch1:2ds, p, 2ds, Lj to next p, 3ds, p, 3ds, Lj to the next p

Ch2: 4ds, p, 4ds, Lj to next p, 3ds, p, 3ds, Lj to next p

Ch3: 2ds, p, 2ds, Lj to next p, 3ds, p, 3ds

\*\* Repeat from \* to \*\* until the beginning of this row - Cut, tie and sew ends

Row8 R1: 4ds, p, 4ds join to p of large chain on prev row, 4ds, p, 4ds, Cl RW

\*Ch1: 3ds, 4 p sep by 3ds, 3ds, RW

(R2: 4ds join to next p on prev row, 4ds, cl, RW – Ch2: 3ds, p, 3ds, RW) 4 times

R3:4ds join to next p, 4ds (this makes a corner) \*\*

Repeat from \* to \*\* until back to base of R1 - Cut, tie and sew ends

Row9 R1: 4ds, join to second p of 1<sup>st</sup> large ch on prev row (on left Right side) 4ds Cl, RW

\*Ch1: 3ds, 3p sep by 3ds, 3ds, RW

R2: 4ds, miss 1p and join to the next p, 4ds, join to next p, 4ds, Cl, RW

Ch2: 3ds, 7p sep by 3ds, 3ds, RW

R3: 4ds, miss 2p, join to next p, 4ds, join to next p, 4ds, Cl, RW

Ch3: 3ds, 3p sep by 3ds, 3ds RW

R4: 4ds, miss 1p join to next p, 4ds, Cl, RW

Ch4: 3ds, 3p sep by 3ds, 3ds, RW

R5: 4ds, miss 1p and join to the next p, 4ds, join to next p, 4ds, Cl, RW\*\*

Repeat from \* to \*\* until back to base of R1 - Cut, tie and sew ends

Row10 Lj to 1<sup>st</sup> p on large chain of prev row [reverse side]

\*Ch1: 2ds, p, 4ds, p, 2ds, miss 1p, Lj to next p\*\*

Repeat from \* to \*\* until the beg of this row - Cut, tie and sew ends

Row11 Lj to 1<sup>st</sup> and last of prev row (at either side of R3 on prev row (one on Right side) [reverse side]

\*Ch:1 (2ds, p, 2ds, Lj to next p) 4 times

Ch2: 2ds, p, 2ds, Lj to next 2 p's (double join)

Ch3: (2ds, p, 2ds, Lj to next p) 8 times

Ch4: Ch2: 2ds, p, 2ds, Lj to next 2 p's (double join) \*\*

Repeat from \* to \*\* until the beg of this row - Cut, tie and sew ends

Row12: Lj to 1<sup>st</sup> and last of prev row (at same place Row11 was started) [reverse side]

\*Ch:1 (3ds, p, 3ds, Lj to next p) 3 times

Ch2: 3ds, p, 3ds, Lj to next 2 p's (double join)

Ch3: (3ds, p, 3ds, Lj to next p) 7 times

Ch4: Ch2: 2ds, p, 2ds, Lj to next 2 p's (double join) \*\*

Repeat from \* to \*\* until the beg of this row - Cut, tie and sew ends

Row13: R1: 4ds, p, 4ds, join to 1<sup>st</sup> p on prev row (at double join)4ds, join to next p, 4ds, p, 4ds, Cl, RW

\*Ch1: 3ds, 9p sep by 3ds, 3ds, RW

R2: 4ds, p, 4ds, miss 2 p and join to next p, 4ds, join to next p, 4ds, p, 4ds, Cl, RW\*\*

Repeat from \* to \*\* until back to base of R1 - Cut, tie and sew ends

Row14 Lj to the 2<sup>nd</sup> p of the prev chain [reverse side]

\*Ch1: 4ds, 2 p sep by 4ds, 4ds, miss 2 p and Lj to next p of chain) twice

Ch2: 4ds, p, 4ds, miss 2 p and Lj to next p\*\*

Repeat from \* to \*\* until the beg of this row - Cut, tie and sew ends

Row15 R1: 4ds, p, 4ds, Lj to 1<sup>st</sup> small chain with single p on prev row, 4ds, p, 4ds, Cl, RW (make sure it matches up to the corner of Row 8)

\*Ch1: 4ds, 3p sep by 4ds, Lj to next p

Ch2: (2ds, p, 2ds Lj to next p, 3ds, p, 3ds, Lj to next p) 6 times

Ch3: 2ds, p, 2ds, Lj to next p

Ch4: 4ds, 3p sep by 4ds, 4ds, RW\*\*

R2: 4ds, p, 4ds, join to next p, 4ds, p, 4ds, Cl, RW

Repeat from \* to \*\* until back to base of R1 - Cut, tie and sew ends

Row16 R1: 4ds, join to 1<sup>st</sup> p of 1<sup>st</sup> Ch of prev row, 4ds, Cl, RW

Ch1: (4ds, p, 4ds, RW – R2: 4ds, p, 4ds, join to next p, 4ds, Cl, RW) twice

\*Ch2: 4ds, p, 4ds, RW

R3: 4ds, miss next p join to next p, 4ds, Cl, RW

Ch3: (2ds, p, 2ds, RW – R4: 4ds, join to next p, 4ds, Cl, RW) 10 times

Ch4: 4ds, p, 4ds, RW

R5: 4ds, miss next p, join to next p, 4ds, Cl, RW

Ch5: (4ds, p, 4ds, RW – R6: 4ds, p, 4ds, join to next p, 4ds, Cl, RW) 5 times

Repeat from \* ending last repeat with;

(Ch6: 4ds, p, 4ds, RW – R: 4ds, join to next p, 4ds, Cl, RW) twice

Ch7: 4ds, p, 4ds

Join to base of 1<sup>st</sup> ring - Cut, tie and sew ends

Row17 Lj to p on 1st chain of prev row [reverse side]

Ch1: (5ds, p, 5ds, Lj to next p) twice

\*Ch2: (2ds, p, 2ds, Lj to next p) 3 times

Ch3: (3ds, p, 3ds, Lj to next p) 5 times

Ch4: (2ds, p, 2ds, Lj to next p) 3 times\*\*

Ch5: (5ds, p, 5ds, Lj to next p) 6 times

Repeat from \* to \*\* ending last repeat at \*\*

Ch6: (5ds, p, 5ds, Lj to next p) 4 times,

Join last Ch to 1st Chain - Cut, tie and sew ends