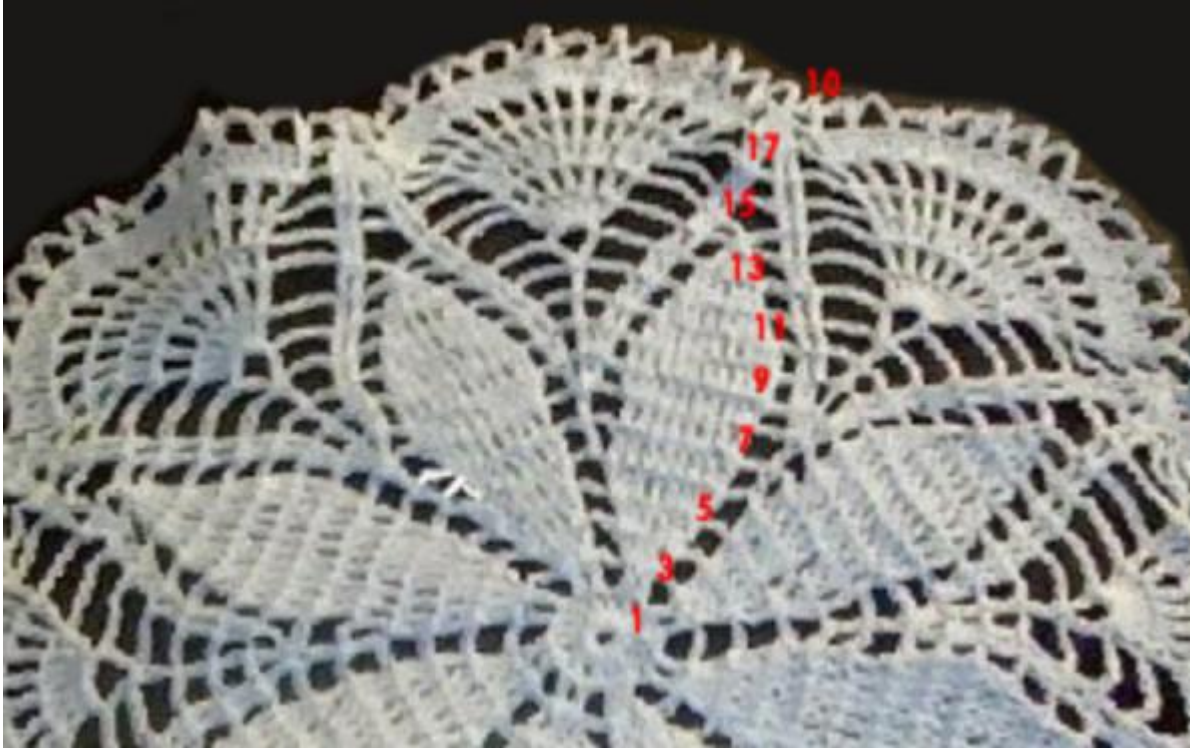# The sweet Daisy. -- [Altered Pattern 10/21/2024]

Aly Hymel © January 2003 [made original pattern]
Materials:
Cotton thread # 10 Any color of your choice.
Hook 1.40 mm steel hook
Size: 11 ½ inch diameter doily

Ch 5, join with sl st to form a ring.

Rnd 1: ch 3, (first ch 3 counted as first dc) 15 more dc in ring, join with sl st to top of initial ch3; [Thus, 15 dc and 1 ch3 for a dc]

Rnd 2: Ch 3, dc in next dc, *ch 3, dc in next 2 dc,* repeat from * to * around, ch3, Join with sl st to top of initial ch3. [Thus, 8 groups of 2dc and 8 ch3 groups]

Rnd 3: ch 3, dc in same st, 2dc in next dc, *ch 3, skip next ch 3 sp, 2 dc in next 2 dc, * repeat from *to * around ch3, join with sl st to top of initial ch3.

Rnd 4: ch 3, dc in same st, dc in next 2 dc, 2 dc in next dc, *ch 3, sk next ch 3 sp, 2 dc in next dc, dc in next 2 dc, 2 dc in next dc,* repeat from *to* around, ch3, join with sl st to top of initial ch3.

Rnd 5:   Ch 3, dc in same st, dc in next 4 dc, 2 dc in next dc, *ch 3, sk next ch 3 sp, 2 dc in next dc, dc in next 4 dc, 2 dc in next dc,* repeat from *to * around, ch3, join with sl st to top of initial ch3.

Rnd 6: Ch 3, dc in next 7 dc, *ch2, dc in ch3 group, ch2, dc in next 8 dc,* repeat from * to * around, ending with [ch2, dc in ch3 group, ch2], join with sl st to top of initial ch3.

Rnd 7: ch 3, dc in next 7 dc, ch3, dc in dc, ch3, dc in next 8 dc,* repeat from * to* around, ending with [ch3, dc in dc, ch3], join with sl st to top of initial ch3.

Rnd 8: Ch 3, dc in same dc, dc in next 6 dc, 2 dc in next dc, *ch [dc, ch, dc, ch, dc] in dc, ch, 2 dc in next dc, dc in next 6 dc, 2 dc in next dc,* repeat from * to* around, ending with ch [dc, ch, dc, ch, dc] in dc, ch, join with sl st in top of initial ch3. ⌄/ | | | | | ⌄ ˙ ⇓ ˙

Rnd 9: Ch 3, dc in next 9 dc, *ch, [2dc in next dc, ch, dc in next dc, ch, 2dc in next dc] ch, dc in next 10 dc,* repeat from * to* around, ending with ch, [2dc in next dc, ch, dc in next dc, ch, 2dc in next dc] ch, then join with sl st to top of initial ch3. | | | | | | | | ˙ ⌄˙⌐˙⌄ ˙

Rnd 10: Ch 2, dc in next dc [first dc decrease], dc in next 6dc, next 2dc decrease, *ch2, [2 dc in next dc, ch2, dc in dc, ch2, 2 dc in next dc,] ch2, 2dc decrease, dc in next 6 dc, decrease using next 2 dc,* repeat from * to * around, ending with ch2, [2 dc in next dc, ch2, dc in dc, ch2, 2 dc in next dc,] ch2, join with sl st to top of first 2 dc decrease . ⌃/ | | | | | ⌃˙˙ | ⌐˙|˙˙| | ˙˙

Rnd 11: Ch 2, dc in next dc,[initial decrease] dc in next 4 dc, decrease using next 2 dc, * ch 2, dc in next 2 dc, ch4, dc in dc, ch4, dc in next 2 dc, ch 2, Decrease using next 2 dc, dc in next 4 dc, decrease using next 2 dc,* repeat from * to * around, ending with ch2, [2dc, ch4, dc in dc, 4dc], ch2, join with sl st in top of initial ch2/dc decrease. ⌃/ | | | ⌃˙˙ | |˙˙˙ | ˙˙˙ | ˙˙ | | ˙ ˙

Rnd 12: Ch 2, dc in next dc **[initial decrease]**, dc in next 2dc, **decrease** using next 2 dc, *Ch 2, [dc in next 2 dc, ch 4, {dc in dc, ch3, dc in same dc making a "V" } ch 4, dc in next 2 dc], Ch 2, **decrease** using next 2 dc, dc in next 2 dc, **decrease** using next 2 dc,* repeat from * to * around, ch2, ending with [dc in next 2dc, ch4, {dc in dc, ch3, dc in same dc making a "V"}, ch4, dc in next 2dc, ch2, join with s st in top of initial ch2/dc decrease.

Rnd 13: [ch2, 4dc cluster using the ch2 and next 3 dc for initial leaf point], *ch2 [2 dc, ch5, 7dc in ch3 space of "V", ch5, 2dc,] ch2, 4dc cluster using next 4dc of leaf point,* repeat * to * around, ending with ch2, ch2 [2 dc, ch5, 7dc in ch3 space of the "V", ch5, 2dc,] ch2, join to top of initial ch2/point cluster with a slip stitch. Fasten Off. Attach yarn to 1st dc of 2dc group just after leaf point.

Rnd 14: ch, sc in join stitch [point of leaf], ch2, * 2dc, ch5, dc in next dc, [ch, dc in next dc], repeat [to] 5 times more, ch5, 2dc, ch2, sc in tip of leaf cluster, * repeat * to * around, ending with ch2, 2dc, ch5, dc in next dc, [ch, dc in next dc], repeat [to] 5 times more, ch5, 2dc, ch2, joint with slip stitch to tip of leaf cluster.

Rnd 15: Slip stitch to next dc, ch 3 (counted as first dc) , dc in next dc, * Ch 5, dc in next 7 dc and in each ch 1 sp (total =13 dc), ch 5, dc in next 2 dc, **[ch 3, skip next space, sc, and following space]**, dc in next 2 dc,* repeat * to * around, ch5, 7dc with ch between each, ch5, 2dc, ch3. Join with sl stitch to top of initial ch3.

Rnd 16: Ch 3, dc in next dc, *Ch 5, dc in next 13 dc separated by ch 1, ch 5, dc in next 2 dc, ch1, 2dc* repeat from * to *, join with sl st to top of initial ch3.

Rnd 17: Ch 3, dc in next dc, * ch 3, dc in next 13 dc separated by Ch 2, ch 3, dc in next 4 dc, repeat from *, ending with ch3, 13 dc with ch2 between, ch2, dc2, join with sl st to initial ch3..

Rnd 18: ch2, dc {creates ½ of 1st 4dc cluster}, ch2 * [dc in next dc, 2dc in space,] repeat [to] 11 more times {37dc's}, ch2, 4dc cluster [point above leaf], ch2,* repeat * to * around, ending with 2dc cluster combined with initial 2dc cluster "{second q/2 of 1st dc cluster} to create one 4dc cluster point joined by slip stitch.

Row 19: ch1, sc in join stitch, ch5, skip 2 stitches, sc,* ch5, skip 2 stitches, sc,* repeat * to * around ending with ch5, st st to beginning sc. {This row creates a lacy last row.}