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## Filet Fairy Right Handed Lesson 1

**Row 01:** Ch 79,  
dc in 5th. ch st from hook.

**Working from right to left make:**

4 blocks (13 dc), 5 meshes, 1 block (4 dc), 4 meshes, 1 block (4dc), 3 meshes, 3 blocks (10 dc), 2 meshes, 2 blocks (7 dc)

**Row 02:** working from left to right on graph.  
Ch 3, (count as first dc) turn work,

3 blocks (10 dc), 3 meshes, 1 block (4 dc), 4 meshes, 1 block (4 dc), 3 meshes, 1 block, 5 meshes, 1 block and 3 meshes, 2 block (6 dc) increase at end of row.

**You should have 7dc at end of row**

**Row 03:** Working from right to left on graph.  
ch 9 turn work,

2 blocks (7 dc) increase at beginning of row, 5 meshes, 1 block (4 dc), 5 meshes, 1 block, (4 dc), 3 meshes, 1 block (4 dc), 4 meshes, 1 block (4 dc), 3 meshes, 1 block (4 dc), 1 mesh, 1 block (4 dc).

**Row 04:** Working from left to right on graph.  
Ch 3 turn work,

1 block (4 dc), 6 meshes, 4 blocks (13 dc), 4 meshes, 1 block (4 dc), 5 meshes, 1 block (4 dc), 6 meshes, 1 block, (4 dc) plus one block increase (3 dc)

**You should have 7 dc at the end of row.**

**Row 05:** Working from right to left on graph.

Ch 6 for one block increase, turn work,

5 blocks (16 dc), 2 meshes, 3 blocks (10 dc), 5 meshes, 1 block (4dc), 6 meshes, 1 block (4 dc), 1 mesh, 2 blocks (7 dc), 1 mesh, 1 block (4 dc), 1 mesh, 2 blocks (7 dc).

**Row 06:** Working from left to right on graph.

Turn work, decrease by one block, sl st in 4 dc, ch 3.  
3 blocks (10 dc), 1 mesh, 4 blocks (13 dc), 7 meshes, 1 block (4 dc), 3 meshes, 6 blocks (19 dc), 2 meshes, 3 blocks (10 dc).

**Row 07:** Working from right to left on graph.

Ch 6 for one block increase, turn work.

2 blocks (7 dc), 4 meshes, 1 block (4 dc), 4 meshes, 1 block (4 dc), 3 meshes, 1 block (4 dc), 6 meshes, 1 block (4 dc), 2 meshes, 3 blocks (10 dc), 1 mesh, 2 blocks (7 dc).

**Row 08:** Working from left to right on graph.

Ch 6 for one block increase, turn work.

5 blocks (16 dc), 5 meshes, 1 block (4 dc), 9 meshes, 1 block (4 dc), 4 meshes, 1 block (4 dc), 6 meshes, 1 block increase (3 dc).

With the 1 dc at end of last mesh added to the 3 dc for block increase you should have 4 dc at end of row.

**Row 09:** Working from right to left on graph.

Ch 6 for one block increase, turn work.

1 block (4 dc), 5 meshes, 2 blocks (7 dc), 5 meshes, 2 blocks (7 dc), 7 meshes, 1 block (4 dc), 2 meshes, 2 blocks (7 dc), 3 meshes, 2 blocks (7 dc), 2 meshes, 2 blocks increase (6 dc).

With the 1 dc at end of last mesh added to the 6 dc for the 2 block increase you should have 7 dc at end of row.

**Row 10:** Working from left to right on graph.

Ch 12 for 3 block increase at beginning of row, turn work.

4 blocks (13 dc), 2 meshes, 2 blocks (7 dc), 5 meshes, 1 block (4 dc), 3 meshes, 1 block (4 dc), 1 mesh, 1 block (4 dc), 4 meshes, 3 blocks (10 dc), 4 meshes, 4 blocks (13 dc), 4 meshes, 1 block increase (3 dc).

With the 1 dc at end of last mesh added to the 3 dc for 1 block increase you should have 4 dc at end of row.

**Row 11:** Working from right to left on graph.

Ch 3 turn work.

1 block (4 dc), 3 meshes, 1 block (4 dc), 4 meshes, 1 block (4 dc), 2 meshes, 11 blocks (34 dc), 6 meshes, 1 block (4 dc), 3 meshes, 1 block (4 dc), 2 meshes, 2 blocks (7 dc), 2 meshes, 1 block increase (3 dc).

With the 1 dc at end of last mesh added to the 3 dc for block increase you should have 4 dc at end of row.

**Row 12:** Working from left to right on graph.

ch 6 for 1 block increase, turn work.

2 blocks (7 dc), 1 mesh, 2 blocks (7 dc), 2 meshes, 1 block (4 dc), 1 mesh, 2 blocks (7 dc), 8 meshes, 1 block (4 dc), 2 meshes, 1 block (4 dc), 3 meshes, 2 blocks (7 dc), 1 mesh, 3 blocks (10 dc), 6 meshes, 2 blocks (7 dc), 2 meshes, 1 block increase (3 dc).

With the 1 dc at end of last mesh added to the 3 dc for block increase you should have 4 dc at end of row.

**Row 13:** Working from right to left on graph.

Ch 3 turn work.

1 block (4 dc), 1 mesh, 1 block (4 dc), 7 meshes, 3 blocks (10 dc), 1 mesh, 2 blocks (7 dc), 2 meshes, 3 blocks (10 dc), 2 meshes, 1 block (4 dc), 4 meshes, 2 blocks (7 dc), 2 meshes, 2 blocks (7 dc), 1 mesh, 1 block (4 dc), 3 meshes, 1 block (4 dc), 2 meshes, 1 block (4 dc).

**Row 14:** Working from left to right on graph.

Ch 6, for 1 block increase, turn work.

2 blocks (7 dc), 2 meshes, 1 block (4 dc), 2 meshes, 2 blocks (7 dc), 5 meshes, 2 blocks (7 dc), 4 meshes, 1 block (4 dc), 4 meshes, 6 blocks (19 dc), 2 meshes, 5 blocks (16 dc), 4 meshes, 2 blocks.

**Row 15:** Working from right to left on graph.

Ch 3, turn work.

1 block (4 dc), 2 meshes, 3 blocks (10 dc), 2 meshes, 2 blocks (7 dc), 1 mesh, 3 blocks (10 dc), 4 meshes, 1 block (4 dc), 4 meshes, 2 blocks (7 dc), 11 meshes, 1 block (4 dc), 6 meshes, 1 block (4 dc).

**Row 16:** Working from left to right on graph.

Ch 3, turn work.

1 block (4 dc), 6 meshes, 1 block (4 dc), 11 meshes, 1 block (4 dc), 5 meshes, 2 blocks (7 dc), 5 meshes, 3 blocks (10 dc), 1 mesh, 2 blocks (7 dc), 3 meshes, 2 blocks (7 dc), 1 mesh, 1 block increase (3 dc).

With the 1 dc at end of last mesh added to the 3 dc for block increase you should have 4 dc at end of row.

**Row 17:** Working from right to left on graph.

Ch 3, turn work.

2 blocks (7 dc), 2 meshes, 6 blocks (19 dc), 1 mesh, 1 block (4 dc), 5 meshes, 2 blocks (7 dc), 4 meshes, 1 block (4 dc), 1 mesh, 1 block (4 dc), 11 meshes, 1 block (4 dc), 6 meshes, 1 block (4 dc), and 1 block increase (3 dc).

You should have 7 dc at end of row.

**Row 18:** Working from left to right on graph.

Ch 3, turn work.

1 block (4 dc), 5 meshes, 4 blocks (13 dc), 8 meshes, 3 blocks (10 dc), 1 mesh, 1 block (4 dc), 5 meshes, 1 block (4 dc), 6 meshes, 1 block (4 dc).

**Row 19:** Working from right to left on graph.

Ch 6 for 1 block increase, turn work.

1 block (4 dc), 6 meshes, 2 blocks (7 dc), 6 meshes, 6 blocks (19 dc), 2 meshes, 5 blocks (16 dc), 1 mesh, 2 blocks (7 dc), 5 meshes, 1 block (4 dc).

**Row 20:** Working from left to right on graph.

Turn work, sl st in last 4 dc made on previous row for 1 block decrease, ch 3 (count as first dc for first block).

1 block (4 dc), 2 meshes, 3 blocks (10 dc), 1 mesh, 1 block (4 dc), 2 meshes, 1 block (4 dc), 1 mesh, 4 blocks (13 dc), 1 mesh, 1 block (4 dc), 9 meshes, 8 blocks (25 dc), 1 mesh, 1 block increase (3 dc).

With the 1 dc at end of last mesh added to the 3 dc for block increase you should have 4 dc at end of row.

