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## Filet Fairy Right Handed Lesson 4

### Second half of fairy Instructions

**Flip graph and Fairy upside down to start working on the other side of row 01**

**Row 69: Working from left to right on graph**

Attach thread as indicated in graph to make the fairy arm, ch 3. 2 blocks (7 dc), 2 meshes, 2 blocks (7 dc).

**Row 70: Working from right to left on graph.**  
Ch 6 for one block increase.  
2 blocks (7 dc), 3 meshes, 1 block (4 dc).

**Row 71: Working from left to right on graph.**  
Ch 3.  
1 block (4 dc), 4 meshes, 1 block (4 dc) and 1 block increase (3 dc).  
**You should have 7 dc at end of row.**

**Row 72: Working from right to left on graph.**  
Ch 3.  
1 block (4 dc), 5 meshes, 1 block (4 dc).

**Row 73: Working from left to right on graph.**  
Ch 3.  
1 block (4 dc), 4 meshes, 1 block (4 dc).

**Row 74: Working from right to left on graph.**  
Ch 3.  
1 block (4 dc), 3 meshes, 1 block (4 dc).

**Row 75: Working from left to right on graph.**  
Ch 3.  
2 blocks (7 dc), 1 mesh, 1 block (4 dc).

**Row 76:** Working from right to left on graph.

Sl st in 4 dc, for 1 block decrease, ch 3.

1 block (4 dc). (Fasten off).

**Row 77:** Working from left to right on graph.

Attach thread to row 01 as indicated on graph, ch 3.

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

**Row 78:** Working from right to left on graph.

Ch 3.

1 block (4 dc), 6 meshes, 4 blocks (13 dc), 3 meshes, 1 block (4 dc).

**Row 79:** Working from left to right on graph.

Ch 6, for 1 block increase.

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

**Row 80:** Working from right to left on graph.

Ch 3.

1 block (4 dc), 2 meshes, 1 block (4 dc), 9 meshes, 3 blocks (10 dc).

**Row 81:** Working from left to right on graph.

Ch 6 for 1 block increase.

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

**Row 82:** Working from right to left on graph.

Sl st in 4 dc for 1 block decrease, ch 3.

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

**Row 83:** Working from left to right on graph.

Ch 6 for 1 block increase.

1 block (4 dc), 4 meshes, 4 blocks (13 dc), 5 meshes, 1 block (4 dc).

**Row 84:** Working from right to left on graph.

Ch 3.

1 block (4 dc), 13 meshes, 1 block (4 dc).

**Row 85:** Working from left to right on graph.

Ch 3.

1 block (4 dc), 13 meshes, 1 block (4 dc).

**Row 86:** Working from right to left on graph.

Sl st in 4 dc for 1 block decrease, ch 3.

1 block (4 dc), 12 meshes, 1 block (4 dc).

**Row 87:** Working from left to right on graph.

Ch 3.

1 block (4 dc), 12 meshes, 1 block (4 dc).

**Row 88:** Working from right to left on graph.

1 block (4 dc), 12 meshes, 1 block (4 dc).

**Row 89:** Working from left to right on graph.

Ch 3.

1 block (4 dc), 12 meshes, 1 block (4 dc), and 1 block increase (3 dc).

You should have 7 dc at end of row.

**Row 90:** Working from right to left on graph.

Ch 9 for 2 blocks increase.

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

**Row 91:** Working from left to right on graph.

Ch 3.

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

You should have 7 dc at the end of row.

**Row 92:** Working from right to left on graph.

Ch 6 for 1 block increase.

1 block (4 dc), 4 meshes, 1 block (4 dc), 11 meshes, 1 block (4 dc).

**Row 93:** Working from left to right on graph.

Ch 3.

1 block (4 dc), 12 meshes, 1 block (4 dc), 4 meshes, 1 block increase (3 dc).

You should have 4 dc at end of row.

**Row 94:** Working from right to left on graph.

Ch 6 for 1 block increase.

1 block (4 dc), 4 meshes, 1 block (4 dc), 12 meshes, 1 block (4 dc).

**Row 95:** Working from left to right on graph.

Sl st in 4 dc for 1 block decrease, ch 3.

1 block (4 dc), 11 meshes, 1 block (4 dc), 5 meshes, 1 block increase (3 dc).

You should have 4 dc at end of row.

**Row 96:** Working from right to left on graph.

Ch 3.

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

You should have 4 dc at end of row.

**Row 97:** Working from left to right on graph.

Ch 6 for 1 block increase.

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

You should have 4 dc at end of row.

**Row 98:** Working from right to left on graph.

Ch 6 for 1 block increase.

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

You should have 4 dc at end of row.

**Row 99** Working from left to right on graph.

Ch 6 for 1 block increase.

1 block (4 dc), 9 meshes, 2 blocks (7 dc), 6 meshes, 1 block (4 dc), 5 meshes, 1 block.

**Row 100:** Working from right to left on graph.

Ch 6 for 1 block increase.

1 block (4 dc), 6 meshes, 1 block (4 dc), 4 meshes, 2 blocks (7 dc), 12 meshes, 1 block increase (3 dc).

You should have 4 dc at end of row.

**Row 101:** Working from left to right on graph.

Ch 3.

1 block (4 dc), 4 meshes, 5 blocks (16 dc), 5 meshes, 1 block (4 dc), 4 meshes, 1 block 5 meshes, 1 block (4 dc).

**Row 102:** Working from right to left on graph.

Ch 3.

1 block (4 dc), 5 meshes, 1 block (4 dc), 8 meshes, 2 blocks (7 dc).

**Row 103:** Working from left to right on graph.

Sl st in 7 dc, ch 3.

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

**Row 104:** Working from right to left on graph.  
Ch 3.

1 block (4 dc), 4 meshes, 7 blocks (22 dc).

**Row 105:** Working from left to right on graph.  
Sl st in 16 dc, ch 3.

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

**Row 106:** Working from right to left on graph.  
Sl st in 4 dc, ch 3.

1 block (4 dc), 4 meshes, 1 block (4 dc).

**Row 107:** Working from left to right on graph.  
Ch 3.

1 block (4 dc), 4 meshes, 1 block (4 dc).

**Row 108:** Working from right to left on graph.  
Ch 3.

1 block (4 dc), 4 meshes, 1 block (4 dc).

**Row 109:** Working from left to right on graph.  
Ch 3.

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

**Row 110:** Working from right to left on graph.  
Ch 3.

1 block (4 dc), 3 meshes, 1 block (4 dc).

**Row 111:** Working from left to right on graph.  
Ch 3.

1 block (4 dc), 3 meshes, 1 block (4 dc).

**Row 112:** Working from right to left on graph.  
Ch 3.

1 block (4 dc), 3 meshes, 1 block (4 dc).

**Row 113:** Working from left to right on graph.  
Ch 3.

1 block (4 dc), 3 meshes, 1 block (4 dc).

**Row 114:** Working from right to left on graph.  
Ch 3.

1 block (4 dc), 3 meshes, 1 block (4 dc).

**Row 115:** Working from left to right on graph.  
Ch 3.

1 block (4 dc), 3 meshes, 1 block (4 dc).

**Row 116:** Working from right to left on graph.  
Ch 3.

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

**Row 117:** Working from left to right on graph.  
Ch 9 for two blocks increase.

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

**Row 118:** Working from right to left on graph.  
Ch 3.

1 block (4 dc), 4 meshes, 1 block (4 dc).

**Row 119:** Working from left to right on graph.  
Ch 3.

1 block (4 dc), 4 meshes, 1 block (4 dc).

**Row 120:** Working from right to left on graph.

Ch 3.

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

**Row 121:** Working from left to right on graph.

Ch 3.

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

**Row 122:** Working from right to left on graph.

Ch 3.

1 block (4 dc), 2 meshes, 1 block (4 dc).

**Row 123:** Working from left to right on graph.

Ch 3.

1 block (4 dc), 2 meshes, 1 block (4 dc).

**Row 124:** Working from right to left on graph.

Ch 6 for 1 block increase.

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

**Row 125:** Working from left to right on graph.

Ch 3.

1 block (4 dc), 1 mesh, 1 block (4 dc) 1 mesh, 1 block (4 dc).

**Row 126:** Working from right to left on graph.

Ch 3.

4 blocks (13 dc).

**Row 127:** Working from right to left on graph.

Sl st in 4 dc for 1 block decrease, ch 3.

3 blocks (10 dc). **(Fasten off).**

**Row 128:** Working from right to left on graph.

Attach thread as indicated on graph, ch 3.

5 blocks (16 dc).

**Row 129:** Working from left to right on graph.

Ch 3.

3 blocks (10 dc).

**Row 130:** Working from right to left on graph.

Sl st in 4 dc for 1 block decrease, ch 3.

1 block (4 dc). **(Fasten off).**

**This completes the instructions for the Fairy wall hanging.**