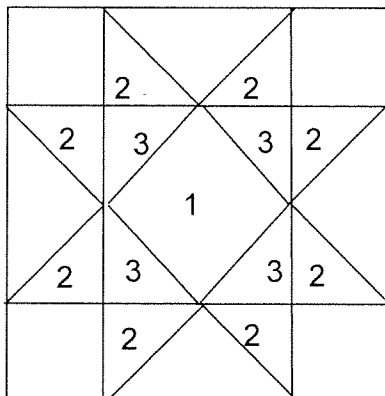


# Thunder Bay Quilters' Guild 2009-2010 Block of the Month

## BOM #3



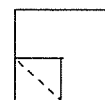
- Corners (BG)  $2\frac{1}{2}'' \times 2\frac{1}{2}''$  – need 4
- Center (color 1)  $4\frac{1}{2}'' \times 4\frac{1}{2}''$
- (color 3)  $2\frac{1}{2}'' \times 2\frac{1}{2}''$  – need 4
- Flying geese (BG)  $2\frac{1}{2}'' \times 4\frac{1}{2}''$  – need 4
- (color2)  $2\frac{1}{2}'' \times 2\frac{1}{2}''$  – need 8

Make 4 flying geese units:

1. Make the 4 flying geese units just like in BOM #1.

Center block unit:

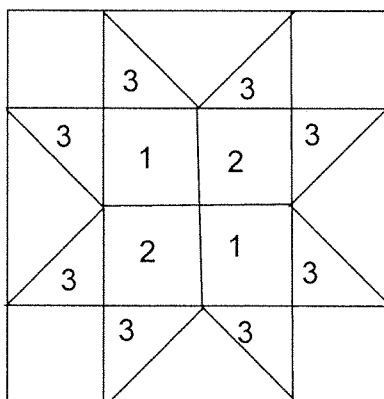
2. Lightly draw a diagonal line on the wrong side of the 4 color #3 squares (dashed line in picture)
3. Place a  $2\frac{1}{2}''$  square right sides together on one corner of the  $4\frac{1}{2}''$  color 1 square.
4. Sew on the drawn line and press towards color #3
5. Repeat with other 3 squares and 3 remaining corners
6. Trim excess on the back. Block should measure  $4\frac{1}{2}'' \times 4\frac{1}{2}''$



Put the block together:

7. sew a flying geese unit to 2 opposite sides of the center block. Press to center block
8. sew a  $2\frac{1}{2}''$  corner square to each side of the other 2 flying geese units. Press to corners.
9. sew the units from step 8 to the top and bottom of the unit made in step 7 so that it looks like the diagram. Press to center block. It should measure  $8\frac{1}{2}''$

## BOM #4



- Corners (BG)  $2\frac{1}{2}'' \times 2\frac{1}{2}''$  – need 4
- Center (color 1)  $2\frac{1}{2}'' \times 2\frac{1}{2}''$  – need 2
- (color 2)  $2\frac{1}{2}'' \times 2\frac{1}{2}''$  – need 2
- Flying geese (BG)  $2\frac{1}{2}'' \times 4\frac{1}{2}''$  – need 4
- (color3)  $2\frac{1}{2}'' \times 2\frac{1}{2}''$  – need 8

1. Make the 4 flying geese units just like in BOM #1.

Making the center block:

2. Make a 4 patch by sewing the  $2\frac{1}{2}''$  squares of color #1 and #2 together so they look like the picture. Press.
3. Block should measure  $4\frac{1}{2}'' \times 4\frac{1}{2}''$
4. follow steps 7-8 in Putting the Block Together from BOM #3