

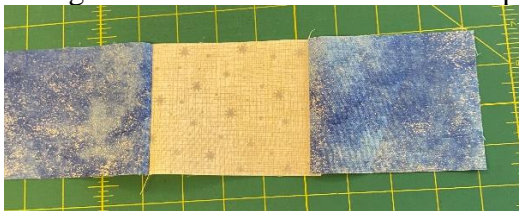
Fall Mystery Quilt

Clue 5

Get out your sewing machines, we are ready to roll! As always, you will be using a $\frac{1}{4}$ " seam allowance and fabrics will be sewn with the right sides together.

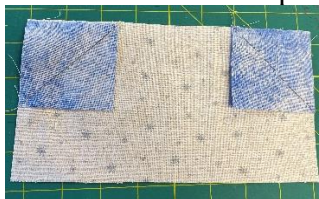
Making row 1 of the second set of blocks

1. Choose your packages of dark blue marked 4.5x3.5 BB and the package of white rectangles marked 4.5x3.5BBB.
2. Sew together 1 dk. Blue rectangle, 1 white rectangle, 1 dk blue rectangle. These rectangles should be sewn together on the short sides. The strip should measure $3\frac{1}{2}$ " x $12\frac{1}{2}$ ". Make 10 of row 1.



Making row 2 of the second set of blocks

1. Choose the package labeled 2.5"x2.5" BDC – Color A Darkest Blue (you will also use these in the next row) and your package marked 4.5"x8.5"BBB – Color c White
2. For each of the top corners of the white rectangles place a $2\frac{1}{2}$ " x $2\frac{1}{2}$ " dark blue square.



3. Snowball these corners – that is, place a dark blue square in the upper left corner of the white rectangle. Sew a diagonal line from the lower outside corner of the dk. Blue square towards the top right hand corner. Make 10.



- 4.
5. **BEFORE YOU TRIM**, press back the snowballs to the corner to make sure you have sewn in the correct direction. Trim the excess of each snowball $\frac{1}{4}$ " from the seam line.
6. Next, Use the $4\frac{1}{2}$ " x $2\frac{1}{2}$ " dark blue rectangles from the package marked 4.5x2.5 BA. Sew one of these rectangles to either side of the snowballed block.

Making row 3 of the second set of blocks

1. Next choose your package marked 5.5"x12.5" BBC – color C White. Using 1 white rectangle and 2 of the $2\frac{1}{2}$ " x $2\frac{1}{2}$ " dark blue squares, snowball the top two corners as you did in step 2. Make 10

2. **BEFORE YOU TRIM**, press back the snowballs to the corner to make sure you have sewn in the correct direction. Trim the excess of each snowball $\frac{1}{4}$ " from the seam line.

Time to sew this puppy together! Sew row 1 to row 2. Sew row 3 to the previous blocks. You should have 10 snowmen!