

## BOM - Block to Border - March- On Point

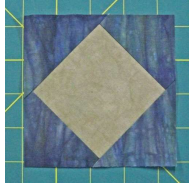
### Block - Square in a Square

A Center Square

B 1/2 Square Triangle (Two A squares cut in half on the diagonal)

Sew triangles on the long sides to the square; opposite sides. Press. Sew other two triangle. Press. Square in a Square.

Tip: trim tip of triangles  $7/8$ ". This allows triangles to over lap and give you  $1/4$ " seam so you don't lose your points.



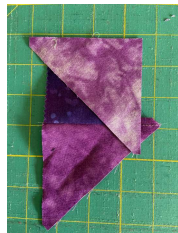
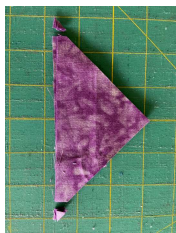
### Border - On point

A Center square (3")

B 1/4 Square Triangle (5 1/2" square, cut in half on both diagonals; 1 square makes 4 triangles)

Sew B short side to A.

Unit - Sew B to opposite side of A. Make sure the long side of the triangles are facing outward. Press and sew units together. Align the bottom of a square to the top of a square in the center. Face together and sew. Continue to the length needed. Finish end with 1/2 square triangle.



### Bonus Lesson - Math for pieced borders

**Mathematically compatible** Square quilt or Rectangle (square with an additional row)

24" side = repeat piecing (unit) can be 3", 4" or 6" Which are increments divisible into 24.

**Not Mathematically compatible** - You will need to add a floater border.

Make sure top or focus fabric is trimmed and pressed.

Measure - top, middle and bottom of width and then length. Find average and subtract a half a inch for seam allowance.

If your width is  $38 \frac{1}{2}$  and you wanted a 3" unit. That's  $12 \frac{3}{4}$  units. Round up; plus one.

Make 14 units for the width.

A - Finished Quilt Measurement

B - Size of border unit

A divided by B = C How many units per side

\*round C up to even number. Add additional units for a wider floater border

Border Examples:

