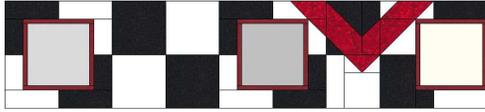


# Twilight Mystery Quilt

by

Shannon LaCount

## Step 4: Section 3



Some of these blocks have been made before....

1/4" seam allowance

Arrows designate the recommended pressing direction for seams.

Blocks and fabric cuts needed:

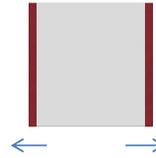
x3 7.5" (with seam allowance) Feature blocks

2<sup>nd</sup> 4.5" red and white Half Square Triangle block set aside from Step 2/Section 1

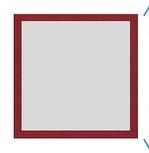
<u>Red#2</u>	<u>White</u>	<u>Black</u>
x 6, 1" x 7.5" strips	x2, 6.5" squares	x2, 6.5" squares
x 6, 1" x 8.5" strips	x5, 2.5" x 6.5" rectangles	x6, 2.5" x 6.5" rectangles
<u>Red#1</u>	x4, 2.5" x 4.5" rectangles	x5, 2.5" x 4.5" rectangles
X1, 2.5" x 6.5" rectangle	x4, 2.5" squares	x2, 4.5" squares
X3, 2.5" x 4.5" rectangles	x1, 4.5" square	x1, 2.5" square
X1, 4.5" x 6.5" rectangle		
X1, 2.5" square		

Using x3 feature blocks and Red#2 strips, assemble these units and set aside:

a) attach 1" x 7.5" strips to left and right sides of all Feature blocks

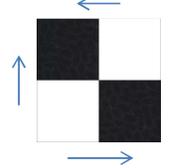


b) attach 1" x 8.5" strips to top bottom of all Feature blocks



\*block should measure 8.5" x 8.5"

Using 6.5" white and black squares, make these blocks:



make x1, \* block should measure 12.5" x 12.5"

Make these block units:

Using x3 each 2.5" x 4.5" white and black rectangles, assemble these block parts and set aside:



\*unit should measure 2.5" x 8.5", make x3 (press x2 to black and x1 to white)

Using x4 each 2.5" x 6.5" white and black rectangles, assemble these block parts and set aside:



\*unit should measure 2.5" x 12.5", make x4 (press x3 to black and x1 to white)



make 1, 2.5" x 4.5" white rectangle and 2.5" x 4.5" red rectangle

\*block should finish 2.5" x 6.5"

Draw a diagonal line on red#1 rectangle: line up the 45° line of a ruler on the long side of the left side edge of the red#1 rectangle to the corner.



Position the white rectangle and the red rectangle as pictured and sew on the line:



Trim the block 1/4" away from the sewn line (cut like on the blue line as pointed to by the arrow). Flip the red rectangle up and gently press.



make x1, 2.5" x 4.5" white rectangle and 2.5" red#1 square

Draw a diagonal line on the red square. Position the white rectangle and the red square as pictured and sew on the line:



Trim 1/4" away from the sewn line, discard the resulting red and white triangles, flip the red fabric over and gently press.

\*block should measure 2.5" x 4.5"



make 1, 2.5" x 4.5" red#1 rectangle and x2 2.5" white squares

Draw diagonal lines on both white squares. Complete on side at a time.



Sew on line, trim 1/4" away from sewn line, flip and gently press.



Sew on line, trim 1/4" away from sewn line, flip and gently press.



make x1, \*block should measure 4.5" x 6.5"

red#1 4.5" x 6.5" rectangle, 4.5" black square, and 2.5" black square

The red rectangle is the foundation for this block. Draw diagonal lines on the wrong sides of the 4.5" and 2.5" black squares.



Place the black 4.5" black square on the red rectangle as shown right sides together. Sew on the drawn line, trim 1/4" from the sewn line, flip black triangle over, and press.



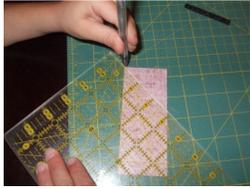
Place the black 2.5" black square on the unit as shown right sides together. Sew on the drawn line, trim 1/4" from the sewn line, flip black triangle over, and press.



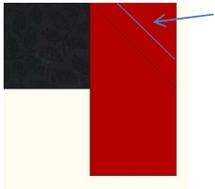
make 1, \*block should measure 2.5" x 6.5"

2.5" x 4.5" black rectangle and 2.5" x 4.5" red#1 rectangle

Draw a diagonal line on red#1 rectangle: line up the 45° line of a ruler on the long side of the left side edge of the red#1 rectangle to the corner.



Position the black rectangle and the red rectangle as pictured and sew on the line:



Trim the block  $\frac{1}{4}$ " away from the sewn line (cut like on the blue line as pointed to by the arrow). Flip the red rectangle up and gently press.



make x1, \*block should measure 2.5" x 6.5"

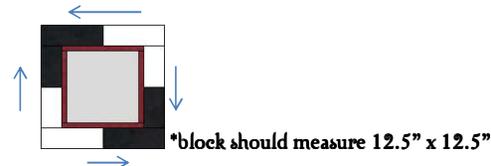
2.5" x 4.5" red rectangle and x2 2.5" white squares



Draw a diagonal line on each white square.

Using 2.5" x 4.5 red rectangle as a foundation, position each white 2.5" square as pictured. Sew on the lines. Trim  $\frac{1}{4}$ " away from each sewn line. Flip white triangles and gently press.

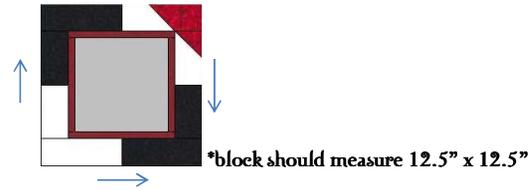
Use all the pieced units to make the blocks for the Section 3 row of blocks.



\*block should measure 12.5" x 12.5"

Sew x2 2.5" x 8.5" white and black units to left and right side of 8.5" framed Feature block. (Press towards the white and black units.)

Sew x2 2.5" x 12.5" white and black units to the top and bottom of the block created above. (Press towards the white and black units.)



\*block should measure 12.5" x 12.5"

Sew x 2.5" x 8.5" white and black unit to left and right side of 8.5" framed Feature block. (Press towards the white and black units.)

Make this unit:

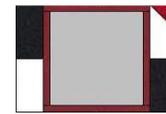


\*block should measure 2.5" x 8.5"

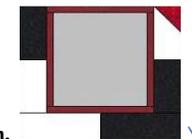


and 2.5" x 4.5" black rectangle. Press towards black rectangle.

Sew the unit to the right side of the framed Feature block unit started above.



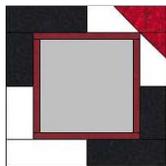
Sew a 2.5" x 12.5" black and white unit to the bottom.



2.5" x 6.5" rectangle + 



Sew this unit to the top of the framed Feature block unit to complete it.



\*block should measure 6.5" x 12.5"



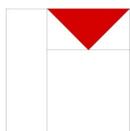
Sew the sections together.

Sew  to the top of the 4.5" white square



\*unit should measure 4.5" x 6.5"

Sew a 2.5" x 6.5" white rectangle to the right side of this unit.



\*unit should measure 6.5" x 6.5"

Sew the black unit to the top of the white unit:



The final block of Section 3:



First, sew the 4.5" red#1 and white Half Square Triangle unit to the top of a 4.5" black square.



\*unit should measure 6.5" x 8.5"

Sew this unit to the left side of the last framed Feature block.



Sew the last 2.5" x 12.5" white and black rectangle unit to the bottom of the block.



For the top unit,  to a 2.5" x 6.5" black rectangle.



\*unit should measure 2.5" x 12.5"

Sew this unit to the top of the framed Feature block.



Sew the blocks into Section 3:

