

Knight Time
 © Debi Montgomery
 Clue 4

We will finish up with those strip-sets to finish two blocks for this clue. One (four) of these will be exactly alike with a different 2" square in the corner. The other will be easier!! How can that be? I will keep the cutting instructions separate for these blocks so I don't confuse myself! We will also complete a third block today with some flying geese and HSTs for an amazing zig-zag look resembling clue 1! Let's get to it!

Block A: (four 12-1/2" blocks)

LIGHT	
<i>2" WOF strips</i>	3
<i>Sub-cut to 2" squares</i>	4
<i>AND 11-1/4" strips</i>	4
<i>AND 12-1/2" strips</i>	4
POP	
<i>All Sizes</i>	
<i>2" WOF strips</i>	3-4
<i>Sub-cut to 2" squares</i>	4
<i>AND 3-1/2" lengths</i>	4
<i>AND 9-1/2" lengths</i>	4
<i>AND 11-1/4" lengths</i>	4

These are assembled EXACTLY like clue 3, but the little corner square is LIGHT for these layout. Follow those directions, replacing the MEDIUM 2" square in clue 3 with the LIGHT 2" square cut above. We will only need four of these, so we need 16 (sixteen) of those strip-set units we created in clue 1.



Block B: (two 12-1/2" blocks) please use scraps before cutting more WOF strips.

LIGHT	<i>All Sizes</i>
<i>2" WOF strips</i>	<i>Scraps or 1</i>
<i>Sub-cut to 12-1/2" strips</i>	<i>2</i>
MEDIUM	<i>All Sizes</i>
<i>2" WOF strips</i>	<i>Scraps or 1</i>
<i>Sub-cut to 12-1/2" lengths</i>	<i>2</i>
POP	<i>All Sizes</i>
<i>2" WOF strips</i>	<i>Scraps or 1</i>
<i>Sub-cut to 12-1/2" lengths</i>	<i>4</i>

Using those remaining eight (8) strip-set units we created in clue 1, we need to create two more units. These are quite easy as we don't have much pre-assembly...

Here is the layout. We need two (2) of these for this clue and this should finish off your clue 1 strip-set units.



Block C:

LIGHT	<i>All Sizes</i>
<i>7-1/4" WOF strips</i>	<i>1</i>
<i>Sub-cut to 7-1/4" squares</i>	<i>2</i>
<i>Cut squares on BOTH diagonals for triangles</i>	<i>8</i>
<i>6-7/8" WOF strips</i>	<i>1</i>
<i>Sub-cut to 6-7/8" squares</i>	<i>4</i>
<i>3-7/8" WOF strips</i>	<i>1</i>
<i>Sub-cut to 3-7/8" squares</i>	<i>10</i>

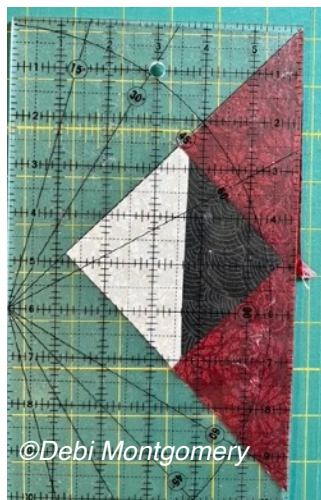
MEDIUM	All Sizes
3-7/8" WOF strips	1
Sub-cut to 3-7/8" squares	8
DARK	All Sizes
6-7/8" WOF strips	Scraps or 1
Sub-cut to 6-7/8" squares	2
3-7/8" WOF strips	Scraps
Sub-cut to 3-7/8" squares	2
POP	All Sizes
3-7/8" WOF strips	Scraps + 1
Sub-cut to 3-7/8" squares	12

Let's grab two of those hose 6-7/8" DARK and LIGHT squares and make four (4) HSTs abuts, these will be squared to 6-1/2" and pressed toward the DARK fabric. Please cut the remaining LIGHT 6-7/8" squares on ONE diagonal.

While we are making HSTs, let's grab the DARK 3-7/8" squares and two (2) LIGHT 3-7/8" squares and make some 3-1/2" HSTs like we created in an earlier clue.

We need to make HSTs with four MEDIUM, four POP, and eight LIGHT 3-7/8" squares, mating a light with each medium and a light with each pop. Press the MEDIUM/LIGHT toward the LIGHT fabric. Press the POP/LIGHT toward the POP fabric.

With the remaining 3-7/8" squares, let's return to the cutting table and cut these on ONE diagonal for heaps of triangles.



Using eight (8) of the POP triangles and the DARK/LIGHT HSTs we created on page 2, let's make some triangles. These should measure 6-7/8" along the short side once complete. When squaring these up, I found it easiest to line up my 45° line with the corner and the 1/4" line on the point.





We need to crab those LIGHT 6-7/8" triangles we have left over from our HSTs to create four more 6-1/2" units, like this.



Finally, we should have eight LIGHT, eight MEDIUM, and eight POP triangles left. We will be assembling some flying geese units like in clue 1. We need four EACH colour-way.

Please make sure these measure 3-1/2" x 6-1/2" now.

With these flying geese and the POP and MEDIUM with LIGHT HSTs we just assembled, let's create some chevron looking units.



We need four of each of these. These squares should measure 6-1/2" now



We are ready to put these together now. We need four of these. The seam allowances should nest properly if we pressed as stated above.

