

**Clue 4:** Moving right along... let's make some template stars. If you have the tri-recs tool or similar (60° triangle square), we will be using this. If not, please find the template on the website and print at 100% with no scaling or fitting on a page.

Cutting always comes first:

<b>LIGHT</b>	<b>Lap</b>	<b>Twin</b>	<b>Queen</b>	<b>King</b>
3-1/2" WOF strips	5	3	6	9-10
Sub-cut to 6-1/2" lengths	8	4	12	20
AND 12-1/2" lengths	8	4	12	20
Using above scraps first				
Then 2-1/2" WOF strips	2	1-2	2-3	4
<del>Using the tri-rec tool for triangles</del>	<del>16</del>	<del>8</del>	<del>24</del>	<del>40</del>
AND 2-1/2" squares	16	8	24	40
<b>MEDIUM 1</b>	<b>Lap</b>	<b>Twin</b>	<b>Queen</b>	<b>King</b>
2-1/2" WOF strips	1	1	1	1
<del>Sub-cut to 2-1/2" squares</del>	<del>1</del>	<del>2</del>	<del>6</del>	<del>10</del>
<b>MEDIUM 2</b>	<b>Lap</b>	<b>Twin</b>	<b>Queen</b>	<b>King</b>
2-1/2" WOF strip	1	1	2	2
Using the recs tool for triangles <del>please do these mirror image...</del> you will cut in sets	16 SETS (32 triangles)	8 SETS (16 triangles)	24 SETS (48 triangles)	40 SETS (80 triangles)

\* to get mirror image of these, we must cut them two at a time with our fabric right sides together.

Please set your 3-1/2" rectangles (6-1/2" and 12-1/2" lengths) aside for now. We will use those later in the clue. For now, we will be assembling a smaller star using the tri-recs units and 2-1/2" squares.

Let's use those tri-recs units to make the star points, then we will add the squares to finish off the star. Here is the deconstructed star point:

We need to make 16 for the lap, 8 for the twin, 24 for the queen, and 40 for the king.

