



MYSTERY QUILT CLUE # 2

The end of the first clue you should have thirty-two 9 ½” x 9 ½” blocks that look something like this...



Cutting Instructions For Clue 2

	For 1 Block	For Quilt
<i>Print - "C"</i>	1 - 8" square	32 - 8 " blocks
<i>Block Background - "D"</i>	1 - 8" square	32 - 8 " blocks

Block Assembly

1. With right sides facing, layer the fabric block C with fabric block D.
2. Draw a diagonal line from corner to corner twice.
3. Draw a line from center twice.
4. Set stitch length to 1.6 and sew a scant quarter inch on both sides of diagonal lines.

1. Cut apart on solid lines. Small half square triangles should measure $3\frac{1}{2}$ " x $3\frac{1}{2}$ ". You will not use one small half square triangle.

This will yield eight $3\frac{1}{2}$ " half square triangles. You will need 224 small half square triangle units squared up to $3\frac{1}{2}$ " x $3\frac{1}{2}$ ". (You may choose what technique like best to construct half square triangles.)

Note: If you are using only 2 colors for this quilt, you need only 28 of each 8" blocks, because you will have enough to do the remaining 4 blocks. If you used fat quarters you should be able to cut one 10" block and two 8" blocks from each fat quarter.



1. Now assemble 3 of these blocks to make a $3\frac{1}{2}$ " x $9\frac{1}{2}$ " strip.
2. Then assemble 4 of these blocks to make a $3\frac{1}{2}$ " x $12\frac{1}{2}$ " strip.

You will need 32 of each size strip.

