## Mystery Quilk

This will be a small lap size quilt. The interior portion will measure approximately $38^{\prime \prime} \times 56^{\prime \prime}$ and you can decide how much bigger you want it to be by adjusting the border(s) you add.

## Start with Fabric Choices/Selection and Cutting

I would suggest that your focus fabric (from which your other choices will be made) be a fairly small print since the pieces using it will be cut to either a 5 " square or a $31 / 2^{\prime \prime}$ square. Another suggestion would be to ensure that you have a lot of contrast so that all your hard work will be evident. Also, diagonal and directional prints might not be a good idea.

Your fabric requirements, assuming $40^{\prime \prime}$ is useable in a width of fabric (WOF) cut, are as follows:

Fabric A (Focus Fabric): 24"
Fabric C: 20"
Fabric E: 26"

Fabric B: 6"
Fabric D: 16"

Obviously having extra fabric is never a bad idea.
I have not included border requirements since that's a decision for later

## CUTTING:

(Hint: As you cut each fabric, store the pieces in their own ziplock bag so the pieces don't get lost during construction)

Fabric A:
Cut 5 strips at 3 1/2"; sub cut to $4831 / 2^{\prime \prime}$ squares
Cut 1 strip at 5"; sub cut to $65^{\prime \prime}$ squares

Fabric B:
Cut 3 strips at 2"; sub cut to 24 pieces at $2^{\prime \prime} \times 5$ "
Fabric $C$ :
Cut 10 strips at 2"; sub cut to 183 2" squares
Fabric D:
Cut 8 strips at 2"
Use 3 of the strips to sub cut 24 pieces at $2^{\prime \prime} \times 5^{\prime \prime}$
Use 3 of the strips to sub cut 33 pieces at $2^{\prime \prime} \times 31 / 2^{\prime \prime}$
Use 2 of the strips to cut one more piece at $2^{\prime \prime} \times 31 / 2^{\prime \prime}$ and then sub cut $242^{\prime \prime}$ squares
You should have $242^{\prime \prime} \times 5$ " pieces, $342^{\prime \prime} \times 3$ 1/2" and $242^{\prime \prime}$ squares.

## Fabric E:

Cut 13 strips at 2"
Use 7 of the strips to sub cut 77 pieces at $2^{\prime \prime} \times 31 / 2^{\prime \prime}$ and 7 2 " squares at the end of each strip.
Use the 5 remaining strips to cut another 5 more pieces at $2^{\prime \prime} \times 31 / 2^{\prime \prime}$ and $892^{\prime \prime}$ squares
You should have 82 pieces $2^{\prime \prime} \times 31 / 2^{\prime \prime}$ and $962^{\prime \prime}$ squares when finished.

