



## MYSTERY QUILT @ 60"x60"

### Step 4:

Make (50) units, each comprised of one  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ " rectangle, and one  $4\frac{1}{2}$ " white square (see Diagram 5). Press toward square. Units should measure  $4\frac{1}{2}$ " x  $6\frac{1}{2}$ ".



Diagram 5

Make (26) units, each comprised of one  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ " rectangle, and one 4 patch unit (see Diagram 6). Press toward rectangle. Units should measure  $4\frac{1}{2}$ " x  $6\frac{1}{2}$ ".



Diagram 6

### Step 5:

Join (50) half square triangle/rectangle units from Diagram 4 to (50) rectangle/square units from Diagram 5, making sure that the accent triangle is in the upper left corner. (see Diagram 7). Press toward the square-rectangle unit. Units should measure  $6\frac{1}{2}$ " square.



Diagram 7

Join (26) square/rectangle from Diagram 3 to (26) rectangle/4 patch units from Diagram 6 (see Diagram 8). Press toward the square/rectangle unit. Units should measure  $6\frac{1}{2}$ " square.



Diagram 8

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Level of difficulty:

