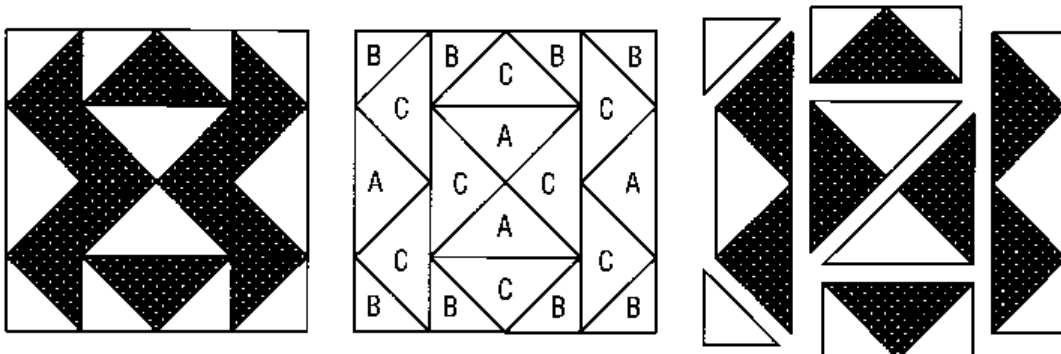


## April Block of the Month Fool's Puzzle for NSQ

Block size finished: 12" square



All measurements include  $\frac{1}{4}$ " seam allowance.

Kit contains:

A: 1 -  $7 \frac{1}{4}$ " square (cut twice on the diagonal)

B: 4 -  $3 \frac{7}{8}$ " squares (cut once on the diagonal)

C: 2 -  $7 \frac{1}{4}$ " squares (cut twice on the diagonal)

\*I plan to reverse the lights and darks in every other block.

Directions:

Cut all of the  $7 \frac{1}{4}$ " squares twice on the diagonal and cut the  $3 \frac{7}{8}$ " squares once on the diagonal. Now lie out all the pieces as shown above so as to start sewing them together. Start in the middle, this will measure  $6 \frac{1}{2}$ " square. Then the top and bottom flying geese will measure  $3 \frac{1}{2}$ " x  $6 \frac{1}{2}$ ", when added to the center square, the piece now measures  $6 \frac{1}{2}$ " x  $12 \frac{1}{2}$ " and ready for the sides. Assemble the sidepieces, (as shown above) and they will measure  $3 \frac{1}{2}$ " x  $12 \frac{1}{2}$ ", now add them to the center section, be careful not to turn them the wrong way. After a good press, the block is completed and will measure  $12 \frac{1}{2}$ " square. Congratulations, you've completed the April block. See you next month. THANK YOU!!!!