## Block \#2

## From a variety of black prints, cut:

8 strips, 2" $\times 42$ ", subcut 156 squares, 2" $\times 2$ "
From light background print, cut:
6 strips, 2" $\times 42$ ", subcut 104 squares, 2 " $\times 2$ "
9 strips, $2^{\prime \prime} \times 42^{\prime \prime}$, subcut 104 rectan 8 les, $2^{\prime \prime} \times 3^{1 / 2^{\prime \prime}}$


1. Cut dark and light pieces using the instructions above.
2. Lay out squares and rectan\&les as shown in dia8ram below. Piece the units in each row. Join the rows to make a block that
measures 5 " square, includin 8 seam allowances. Make 52 blocks
3. Using remainin 8 strip pieced se8ments \#1, \#2 and \#3 piece blocks as dia8ramed below. Make 26 blocks that
measure $3^{1 / 2^{\prime \prime}} \times 5^{\prime \prime}$, includin 8 seam allowances.

4. Sew units into rows. Join rows alternatin $\delta$ seams at intersections to make one block measurin $812^{1 / 2 "} \times 12^{1 / 2 "}$, includin8 seam allowances. Make 13 blocks.


## Opposite Option Blocks

Here is a close up of the Opposite Option for the blocks. See the quilt layout on the next page and a fun idea for quilting.


