## May 2023 Block of the Month - Home Circle

This month's Basic Block is the Square in a Square, sometimes called the economy block.
Our Block will be either 10 inch finished ( $101 / 2^{\prime \prime}$ unfinished) or 12 inch Finished ( $121 / 2$ "unfinished) depending on which set of instructions you follow.

The Home Circle block can also be called the Rolling Stone block. Below are pictures of both blocks - can you tell the difference?

Lisa's Block - the Home Circle:


Cherie's Block - the Rolling Stone


Lisa made hers' following instructions for the 10-inch block from Quilters Cache https://www.quilterscache.com/H/HomeCircleBlock.html. Here are the cutting instructions:

- Colour 1 - Squares - one $9^{\prime \prime}$ square cut into $4 \frac{1}{2 \prime \prime}$ squares (4). One strip $21 / 2^{\prime \prime} \times 10^{\prime \prime}$ AND a $21 / 2^{\prime \prime}$ square
- Colour 2 - Background - One $2 \frac{1}{2}$ " strip cut down into 16 squares of $21 / 2^{\prime \prime}$ and one more strip $21 / 2^{\prime \prime} \times 10^{\prime \prime}$.

Next:

- Match up the 2 small strips and sew a scant $1 / 4^{\prime \prime}$ on one side. Sub-cut into 4 pieces of $2 \frac{1}{2}$ " by $4 \frac{1}{2}$ ".
- Use the 16 background squares to snowball the corners and make the square in a square units. Be sure to trim and have a $4 \frac{1}{2 \prime \prime}$ size squared.
- Lay out as picture.

Cherie made her block using the instructions on her Square squared ruler from Studio 180 and measures 12-inches. Here are the cutting instructions for her block:

- Colour 1 - Squares and bars - 4 squares that are $43 / 4^{\prime \prime}$, one square $4 \frac{1}{2 \prime \prime}$ and 1 strip of $21 / 2^{\prime \prime}$ by WOF
- Colour 2 - Background - 1 strip $2 \frac{1}{2 \prime}$ ", 8 squares of $31 / 2^{\prime \prime}$

Next:

- Sew the 2 strips together and sub-cut into $4 \frac{1}{2}$ " pieces for the bar blocks.
- Cut the 8 background blocks in half and snowball on the $43 / 4^{\prime \prime}$ colour squares. These sizes are generous, so be sure to trim them down to the finished size of $41 / 2^{\prime \prime}$
- Lay out as pictured.

