MQA 2020 QAL
Block \#12
Ohio Star


Following is two methods of making Quarter Square Triangles. (QST)

Method 1*: If you have an Essential Triangle Tool, you will need:

## Fabric 1 - Background

Cut (1) strip $41 / 2^{\prime \prime}$ wide (min $18 \frac{112 \prime}{}{ }^{\prime \prime}$ ); subcut into (4) $41 / 2^{\prime \prime}$ squares
Cut (1) strip $21 / 2^{\prime \prime}$ wide ( $\min 25^{\prime \prime}$ )
Fabric 2 - Star
Cut (1) $41 / 2^{\prime \prime}$ square
Cut (1) strip $21 / 2^{\prime \prime}$ wide (min $25^{\prime \prime}$ )

Method 2**: No special ruler
Fabric 1 - Background
Cut (4) $41 / 22^{\prime \prime}$ squares
Cut (2) $51 / 4 / 4$ squares
Fabric 2 - Star
Cut (1) $41 / 2^{\prime \prime}$ square
Cut (2) $51 / 4 / 4$ squares

## Method 1*:

Place both $21 / 2 \prime$ strips right sides together and using your Essential Triangle Ruler cut 8 QSTs. For a video on how to cut QSTs go to: https://quiltville.blogspot.com/p/videos.html.

Sew together on a short side. (See Pictures \#1 \& \#2) Press to the dark. Then place right sides together with another triangle pair with dark to light and light to dark. This will yield a total of 4 QSTs.

## Method 2**:

Using the $51 / 4 \prime$ squares, mark a diagonal line down the center of the light square. Put right sides together with a dark square then sew $1 / 4$ " on each side of the line. Cut in half. (Picture \#3) Press to the dark. Mark a diagonal line down the opposite corner to corner. Put the two pieces right sides together placing the dark triangle on the light and light on the dark (Picture \#4) and again sew $1 / 4^{\prime \prime}$ on each side of the line. Cut in half. (Picture \#5) Press and trim to $41 / 2^{\prime \prime}$. This will yield a total of (4) Quarter Square Triangles.


After you have made your (4) quarter square triangles, look at the picture and lay them out with the (4) background squares and (1) center square into a 9-patch and sew using the directions from previous blocks. Be sure to turn your QSTs in the direction per the picture above. Finished block will measure $121 / 2 \prime$.

