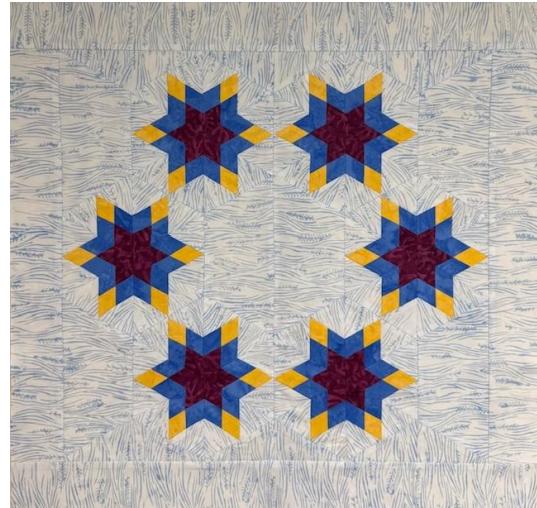


Checkerboard 60 Circle of 6 Supply List

Checkerboard 60: 4 hour class. Difficulty 5 Stars. This technique is a bit of a challenge but worth it to add diamonds to our stars. You can make Checkerboard Stars in 17 sizes. In class you will make 6 - 6" finished Checkerboard 60 stars.

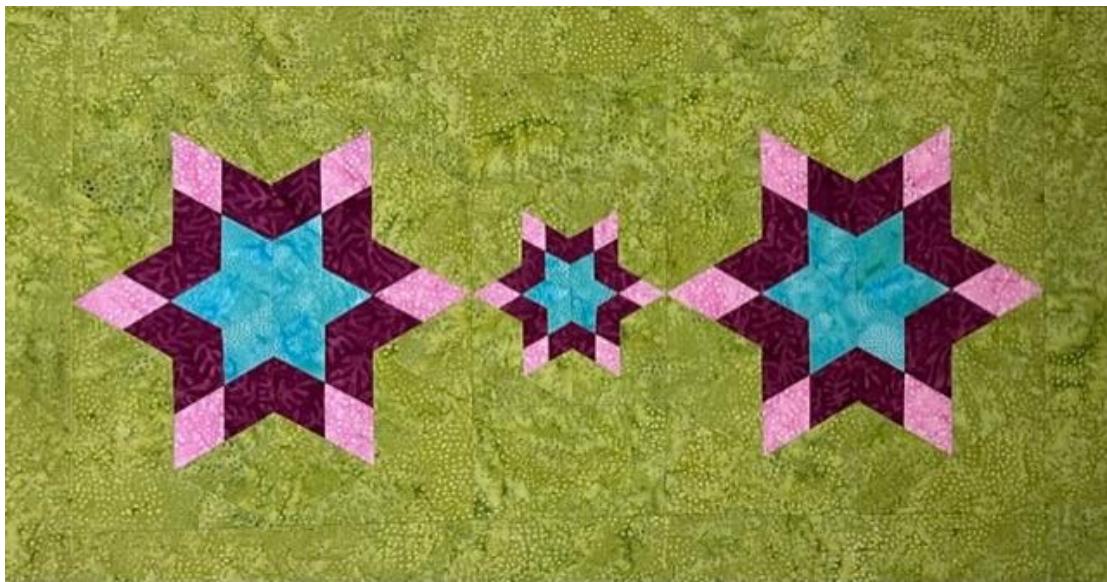


Color	Yardage	Unit	Cutting
Color 1	1/4	Middle Diamonds	Cut 4 - 1 1/2" WOF strips
Color 2	1/4	Inner Diamonds	Cut 2 - 1 1/2" WOF strips
Color 3	1/4	Outer Diamonds	Cut 2 - 1 1/2" WOF strips
Color 4	3/4	Side Triangles	Cut 4 - 2 1/2" WOF strips. Cut 72 side triangles.
Color 4		Half Triangle Rectangles	Cut 1 – 3.25" WOF strip
Color 4		Half Hexies	Cut 1 – 3.5" WOF Strip
Color 4		Inner Border	Cut 2 – 2.5" WOF Strips or more as needed.

Tools:

Checkerboard 60 Technique Sheet
Star 60 tool
InvisiGrip
Ultra Fine Sharpies
Mechanical Pencil or Frixon pens
Regular 6" x 12" ruler with a 60 degree line
Rotary cutter, pins

Bonus Checkerboard 60 Table Runner Measures 18" x 34"



Fabric Requirements: The table runner is made using two 12" finished & 1 6" finished Checkerboard 60 blocks.

12" Checkerboard 60 Blocks from 6" finished units: Yields 2 – 12" blocks

Inner Diamonds: Cut 1 – 2 $\frac{1}{4}$ " WOF strip

Outer Diamonds: Cut 1 – 2 $\frac{1}{4}$ " WOF strip

Middle Diamonds: Cut 2 – 2 $\frac{1}{4}$ " WOF strip

Side Triangles (Background): Cut 2 – 4" WOF Strips.

6" Checkerboard 60 block from 3" finished units: Cut diamond strips in half. Half strips will yield 1 – 6" block.

Inner Diamonds: Cut 1 – 1 $\frac{1}{2}$ " WOF strip

Outer Diamonds: Cut 1 – 1 $\frac{1}{2}$ " WOF strip

Middle Diamonds: Cut 1 – 1 $\frac{1}{2}$ " WOF strip

Side Triangles (Background): Cut 1 – 2 $\frac{1}{2}$ " WOF Strips

Half Triangles (Background): (see pg. 11 & chart on pg. 2 of Star 60 Tool instructions, last column.) Follow strip size for 6" finished units.

12" Checkerboard 60: Cut 1 – 5" WOF strip. Sub-cut 4 – 5" x 7" rectangles.

6" Checkerboard 60: Trim remaining 5" strip above to 3 $\frac{1}{4}$ ", sub-cut 2 – 3 $\frac{1}{4}$ " x 4" rectangles.

To make the 6" block the same width as the 12" block, cut 2 rectangles 4" x 6 $\frac{1}{2}$ " (Background)

Outer Border: Cut 3 – 2 $\frac{1}{2}$ " WOF Strips.