

Mystical Journey II



Finished Quilt Size: 107" x 107"

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Supplies Needed:

- ◆ Rotary cutter and mat (min. 18" x 24")
- ◆ Rulers: 6" x 24", 6" x 12" & 12" square
- ◆ I recommend a "Wing Clipper and a "Tucker Trimer" by Deb Tucker (very helpful but not required)
- ◆ Basic sewing supplies

Fabric requirements:

- ◆ Fab. #1 8" x 17" piece
- ◆ Fab. #2 6" x 8" piece
- ◆ Fab. #7 9" x 12" piece
- ◆ Fab. #12 5" X 20" piece
- ◆ Fab. # 13 5" x 10" piece

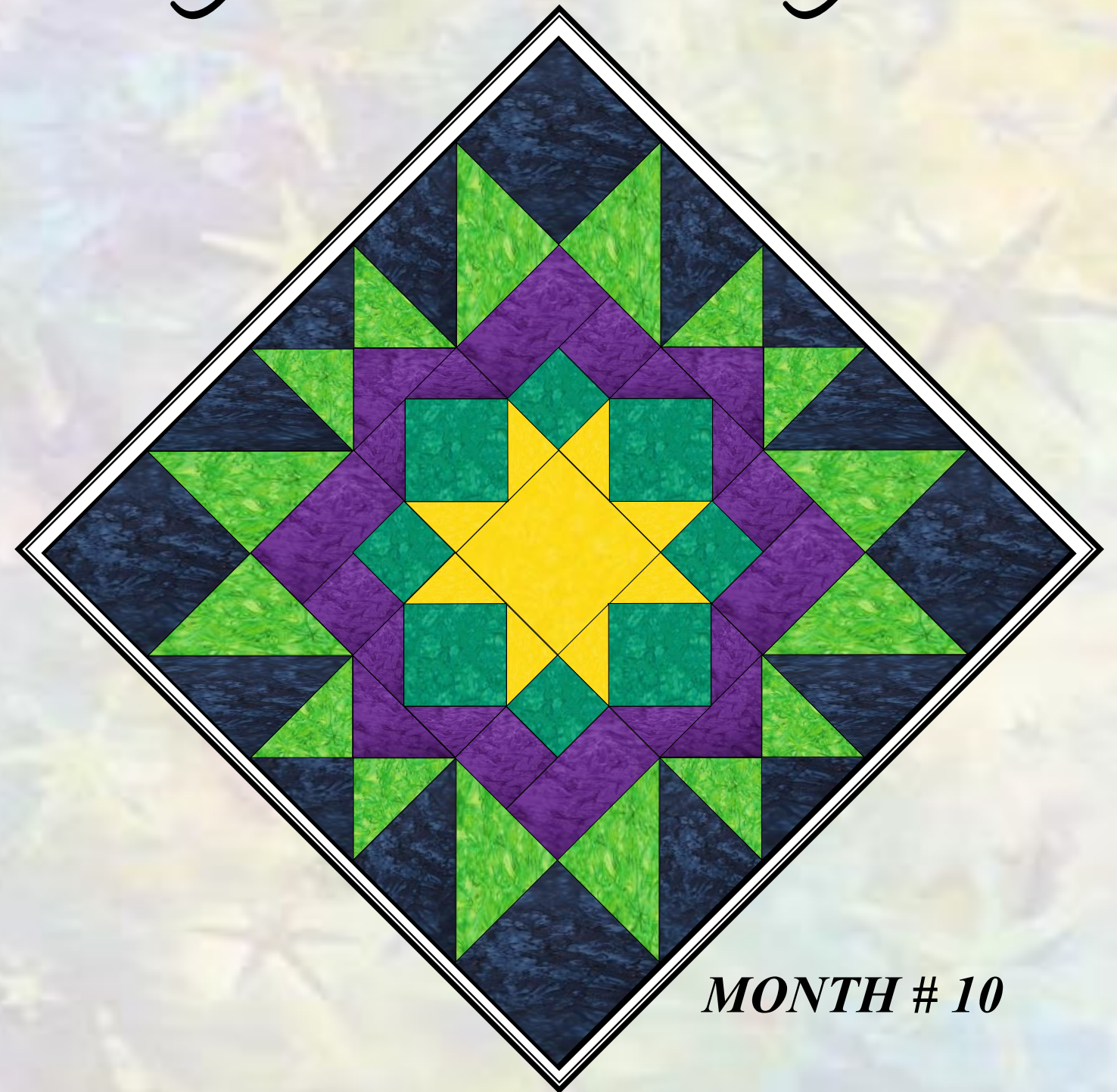


COTTON TREASURE DESIGN

by Lidia Froehler



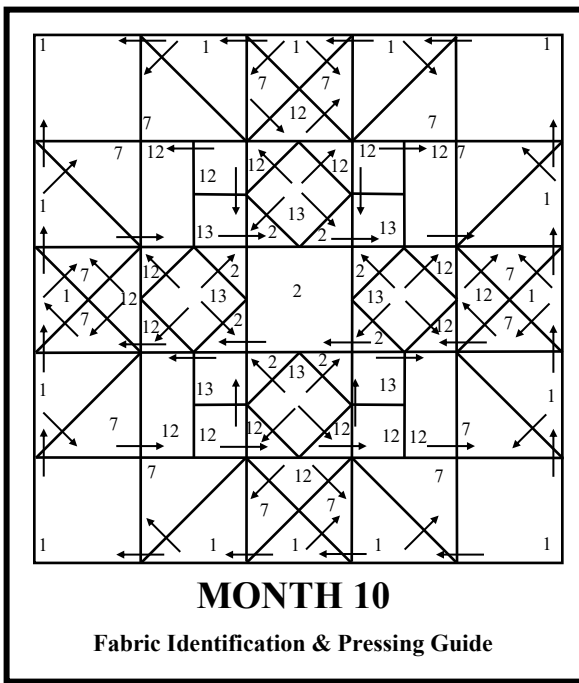
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MONTH # 10

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Fabric Identification & Pressing Guide

Cutting:

Fab. # 1

- a) 1 - 3½" square
- b) 4 - 3" squares
- c) 4 - 2½" squares



Fab. # 2

- a) 1 - 2½" square
- b) 4 - 2" squares



Fab. # 7

- a) 2 - 3½" squares
- b) 4 - 3" squares



Fab. # 12

- a) 1 - 3½" square
- b) 4 - 2" squares
- c) 4 - 1½" squares
- 4 - 1½" x 2½" rectangles



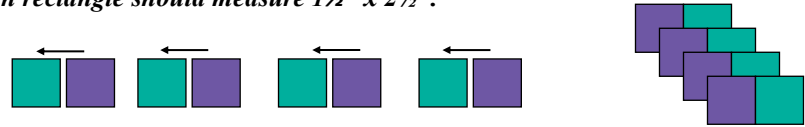
Fab. # 13

- a) 4 - 1⅞" squares
- b) 4 - 1½" squares

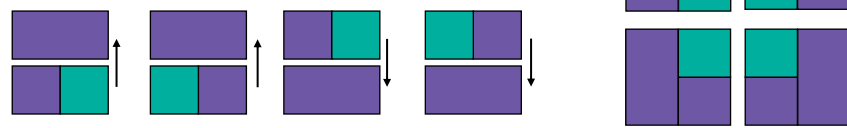


Piecing the block...

- Take 4 - 1½" squares of Fab. # 12 and 4 - 1½" squares of Fab. # 13. Sew them together into rectangles. **Each rectangle should measure 1½" x 2½"**.

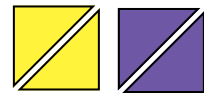


- Take 4 - 1½" x 2½" rectangles of Fab. # 12 and attach them to the rectangles from the step above as shown. **Each unit should measure 2½" square.**

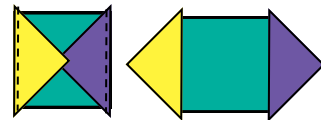


Square in a square

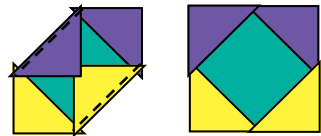
- Take 1 - 2" square of Fab. # 2 and 1 - 2" square of Fab. # 12. Cut both 2" squares in half diagonally to make 4 triangles in total. Take 1 - 1⅞" square of Fab. # 13.



- With right sides together align and center one triangle of Fab. # 2 on one side of the 1⅞" square of Fab. # 13. Repeat the above with one triangle of Fab. # 12 on the opposite side of the square. Sew together with a scant ¼" seam allowance, open the triangles and press to the outside.



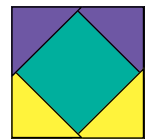
- Repeat the above step by applying two additional triangles to the two remaining sides of the square, open the triangles and press to the outside.



- Repeat step # 3, 4 and 5 and make 3 more.

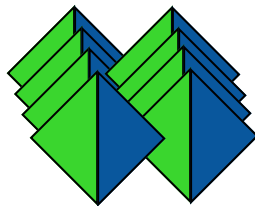
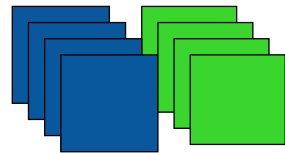
- Square each to 2½" x 2½"**.

Make sure to have ¼" seam allowance past the corners of the inner square.



Half Square Triangles (HST)

- Take 4 - 3" squares of Fab. # 1 and 4 - 3" squares of Fab. # 7. Following the instruction in the Reference Guide make 8 HST.



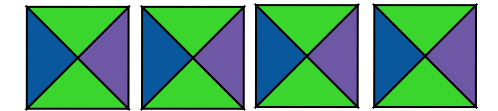
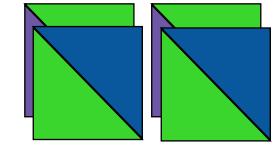
Square each HST to 2½" x 2½"

Quarter Square Triangles (QST)

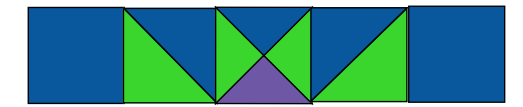
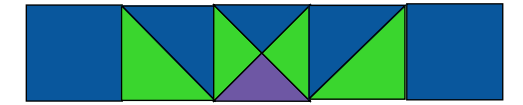
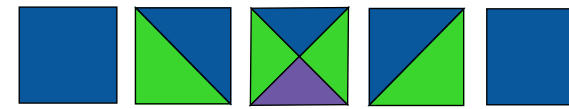
- Take 1 - 3½" square of Fab. # 1, 1 - 3½" square of Fab. # 12 and 2 - 3½" squares of Fab. # 7.

Following instructions in the Reference Guide make 4QST. In step # 4 use 1 HST with colour # 1 and one HST with colour # 12.

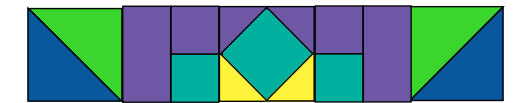
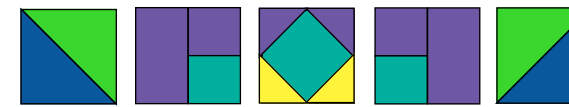
Trim each to 2½" x 2½" square.



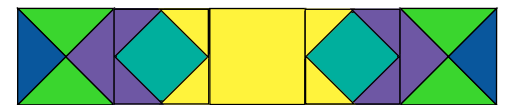
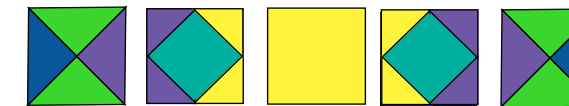
- Take 2 - 2½" squares of Fab. # 1, 1 QST and 2 HST, following the diagram sew all components into a row. **Each row should measure 2½" x 10½"**. Make 2 rows.



- Take 2 HSTs, 2 units from step # 2 and 1 square in a square from step # 7, following the diagram sew all components into a row. **Each row should measure 2½" x 10½"**. Make 2 rows.



- Take 2 QSTs, 2 squares in a square from step # 7 and 1 - 2½" square of Fab. # 2, following the diagram sew all components into a row. **This row should measure 2½" x 10½"**.



- Lay out the 5 rows as shown and sew them into a block. Clean the edges and trim any loose threads, make sure you have a ¼" seam allowance on all points. **This block should measure 10½" x 10½"**.

