

# Kyoto Mums

Quilt designed by Marinda Stewart. Quilt measures approximately 50" x 50"

Fabric	Yardage	Cutting
CX3306 Black	3/4 yard*	Cut 22-1/2" x 42-1/2" panel. Center motif, as desired.
CX3060 Meadow	1/4 yard	Cut two 1" x 42-1/2" pieces. Cut two 1" x 43-1/2" (piece as needed). See Step 26 for applique instructions
Jet Black	1-3/4 yards	Cut thirty-six pieces using Template B. Cut thirty-six 2-1/4" x 2-1/4" squares. Cut twenty-three 2-1/2" x 2-1/2" squares. Cut six 4" x width of fabric (WOF) stripes. Piece the strips together into two 4" x 43-1/2" and two 4" x 50-1/2" strips. Cut five 2-1/4" x WOF strips. Piece them together for the binding.
CM0376 Orchid	1/4 yard	Cut twenty-two 2-1/2" x 2-1/2" squares.
CM0376 Pink	1/8 yard	Cut sixteen 2-1/2" x 2-1/2" squares.
CM0376 Blush	1/8 yard	Cut fifteen 2-1/2" x 2-1/2" squares.
CM0376 Shell	1/8 yard	Cut fifteen 2-1/2" x 2-1/2" squares.
CM0376 Robin's Egg	1/8 yard	Cut fourteen 2-1/2" x 2-1/2" squares.
CM0376 Aqua	1/8 yard	Cut thirteen 2-1/2" x 2-1/2" squares.
CM0376 Mermaid	1/8 yard	Cut eighteen 2-1/2" x 2-1/2" squares.
CM0376 Lilac	1/8 yard	Cut fourteen 2-1/2" x 2-1/2" squares.
CM0376 Lavender	1/8 yard	Cut ten 2-1/2" x 2-1/2" squares.
CM0376 Snow	1/8 yard	Cut eighteen pieces using Template A.
CM0376 Glimmer	1/8 yard	Cut eighteen pieces using Template A.
CM0376 Mint	1/8 yard	Cut eighteen pieces using Template A.
CM0376 Cameo	1/8 yard	Cut eighteen pieces using Template A.
CX2781 Pink	1/8 yard	Cut eleven 2-1/2" x 2-1/2" squares.
CX2781 Aqua	1/8 yard	Cut thirteen 2-1/2" x 2-1/2" squares.
CX0274 Purple	1/8 yard	Cut fourteen 2-1/2" x 2-1/2" squares.
CX2819 Black	1/8 yard	Cut fourteen 2-1/2" x 2-1/2" squares.
CX1065 Tangerine	8" x 8"	See Step 06 to make flower centers.

\*Or the amount necessary for one complete repeat.

## You will also need:

55" X 55" backing  
 55" X 55" batting  
 Fusible Web  
 Threads to match, including black.  
 Scissors, straight pins, acrylic ruler, mat, rotary cutter  
 Chalk Pencil (optional)

## Disclaimers

- This pattern is provided as a courtesy to quilt stores, catalogs and quilters. Michael Miller Fabrics, LLC is not responsible for the accuracy of any kits packaged to accompany this pattern. Please direct any inquires to the kit maker.
- Yardage requirements for this pattern may allow for excess yardage to accommodate specific placement of motifs or to allow for any fussy-cutting to achieve the finished quilt design.
- While every attempt has been made to give accurate measurements, yardage requirements and construction directions, this does not allow for personal variations in measuring, cutting and or sewing. the enclosed directions were used in the construction of the original quilt.

## Assembly Instructions

- 01) To make one Star Block, take two CM0376 Snow, Glimmer, Mint and Cameo Template A pieces, four Jet Black Template B pieces and four Jet Black 2-1/4" squares. Color placement for the Template A pieces are totally random. Sew two "A" pieces together between dots (fig. 1). Make four Template "A" pairs.
- 02) Sew one Jet Black "B" template between each Template "A" pair, pivoting the seam at center dot (Fig. 2) to make one "A/B" unit.
- 03) Sew two "A/B" units together, between dots. Sew one 2-1/4" square into corner, pivoting the seam at the corner dot (fig. 3). Repeat for other "A/B" unit.
- 04) Sew two units together, nesting center pieces together.
- 05) Sew remaining 2-1/4" squares into each corner to complete the block (fig. 4). Make nine 6-1/2" (unfinished) blocks total.
- 06) Following manufacturer's directions, trace nine flower centers onto the paper side of the fusible web. Roughly cut out each flower center.
- 07) Press the fusible web to the back side of the 8" CX1065 Tangerine fabric. Cut out each flower center on the drawn line.
- 08) Place one flower center in the middle of each star block as shown. Machine appliqué the flower center's raw edges to finish.
- 09) Using black thread and a small satin stitch, stitch along each CM0376 seam line, as shown, to make "petals" evident. Set blocks aside.
- 10) To make 6-1/2" (unfinished) 9-patch blocks for the checkerboard background, use the remaining 2-1/2" squares and randomly arrange them into nineteen 9-patch blocks (fig. 5). Refer to the placement guide for the location of the 2-1/2" Jet Black and 2-1/2" CX2819 Black squares. You will use the remaining 2-1/2" squares as fillers as needed.
- 11) For Row #1, use two 9-patch blocks and make one 2-row partial 9-patch block. Sew row #1 together as shown with a star block.
- 12) For Row #2, use three 9-patch blocks. Sew together with a star block. Add one 2-1/2" square to lower left corner of the row as shown.

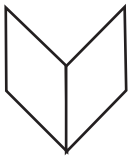


FIG. 1

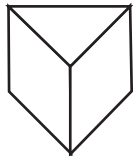


FIG. 2

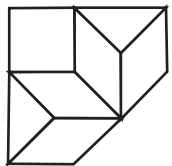


FIG. 3

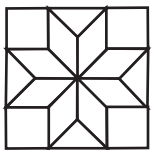


FIG. 4

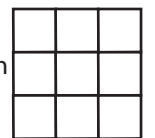
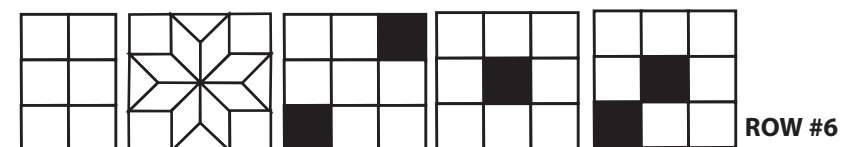
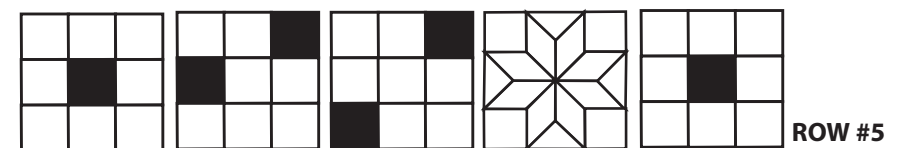
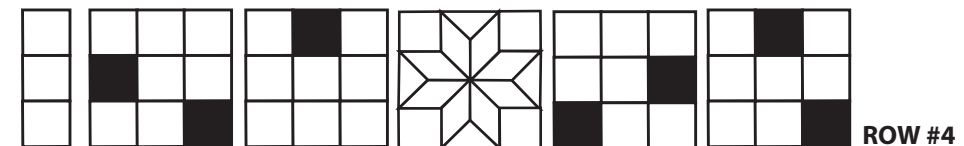
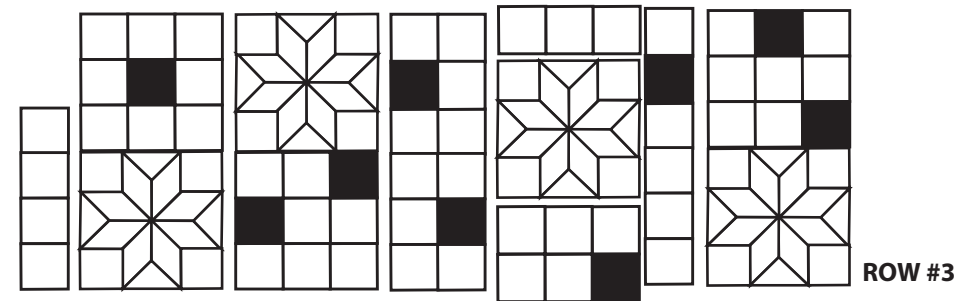
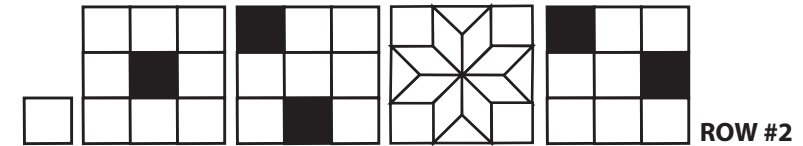
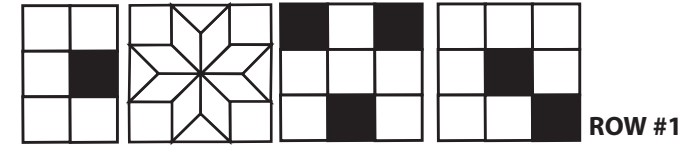


FIG. 5

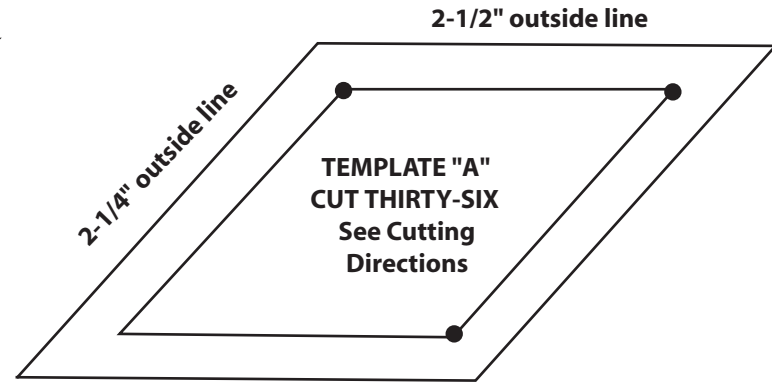
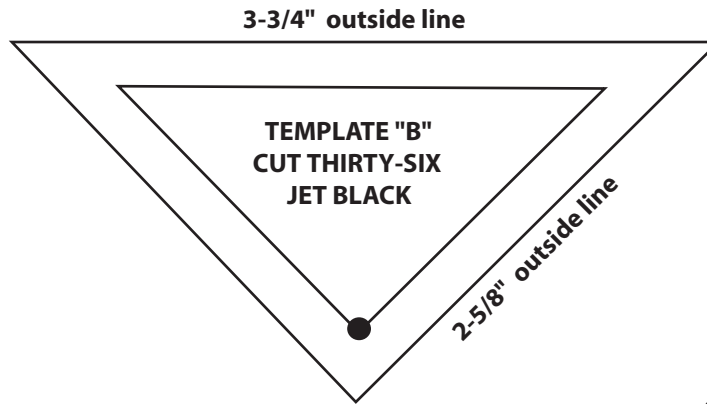
## Assembly Instructions

- 13) Row #3 is made up of two combined rows because of star block placement. Use three 9-patch blocks. Sew one 9-patch to one star block. Make three 9-patch/star units.
- 14) Sew two 9-patch/star units together side by side, alternating placement of stars as shown to make a 2-star block.
- 15) For remaining star unit, sew three 2-1/2" squares together, side to side to make a strip. Sew the strip to the top of star block. Make two rows of three 2-1/2" squares. Sew the one row on top of the row lengthwise. Sew the two rows to the bottom of the star to make the Star Unit.
- 16) Sew six squares end to end to make a 6-square strips. Make three 6-square strips. Sew two of the 6-square strips together lengthwise, Sew them to the left side of the Star Unit. Sew the remaining 6-square strip to the right side of the Star Unit.
- 17) Sew the 2-star block from Step 14 to the left side of the Star Unit.
- 18) Add the remaining 9-patch/star unit to the right side of the Star Unit.
- 19) Sew four 2-1/2" squares together to make a strip and sew the strip to the lower left edge of Row #3 as shown.
- 20) For Row #4, use four 9-patch blocks. Sew two blocks to each side of one star block. Sew three 2-1/2" squares into a strip and sew to the left side of the row.
- 21) For Row #5, use four 9-patch blocks. Sew three 9-patch blocks together. Sew them to left side of one star block and sew the remaining 9-patch block to the right side of the star block.
- 22) For Row #6, use three 9-patch blocks and make one 2-row partial block. Sew partial block to left side of remaining star block. Sew the three 9-patch blocks to the right side of the star block.
- 23) Sew rows together in order of construction. Right edge will be straight. Left edge will be irregular.
- 24) Lay the 22-1/2" x 42-1/2" CX3306 panel on top of pieced quilt. Panel will overlap. Top edge needs to measure 42-1/2" wide. Free-hand cut a serpentine edge on the inside (right side) of the panel as shown. **OPTIONAL:** Pre-draw the line with a chalk pencil before cutting. Make sure the cut line is on top of the pieced background. Top stitch panel to background along cut edge.
- 25) Sew one CX3060 1" x 42-1/2" piece to the top and one to the bottom of the quilt. Sew one CX3060 1" x 43-1/2" piece to each side of the quilt.
- 26) Sew one 4" x 43-1/2" Jet Black strip to the top and one to the bottom of the quilt. Sew one 4" x 50-1/2" Jet Black strip to each side of the quilt.
- 27) Following manufacturer's directions, trace six large leaves and eight small leaves. Press the fusible web to the back side of the remaining CX3060 Meadow fabric. Press the fusible web to the back side of the remaining CX3060 Meadow fabric.
- 28) Cut out each leaf on the drawn line. Refer to the quilt photo for appliqué placement press each leaf to the quilt top. Machine appliqué in place. Add vein in center of each leaf.
- 29) Layer backing and batting and quilt top. Baste.
- 30) Quilt and bind as desired

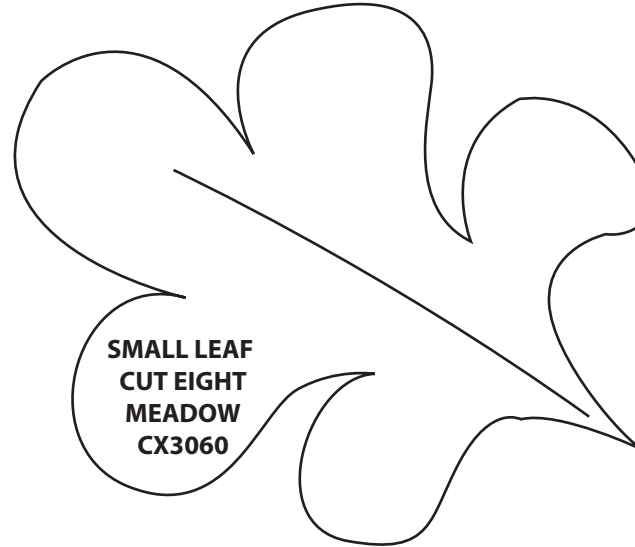
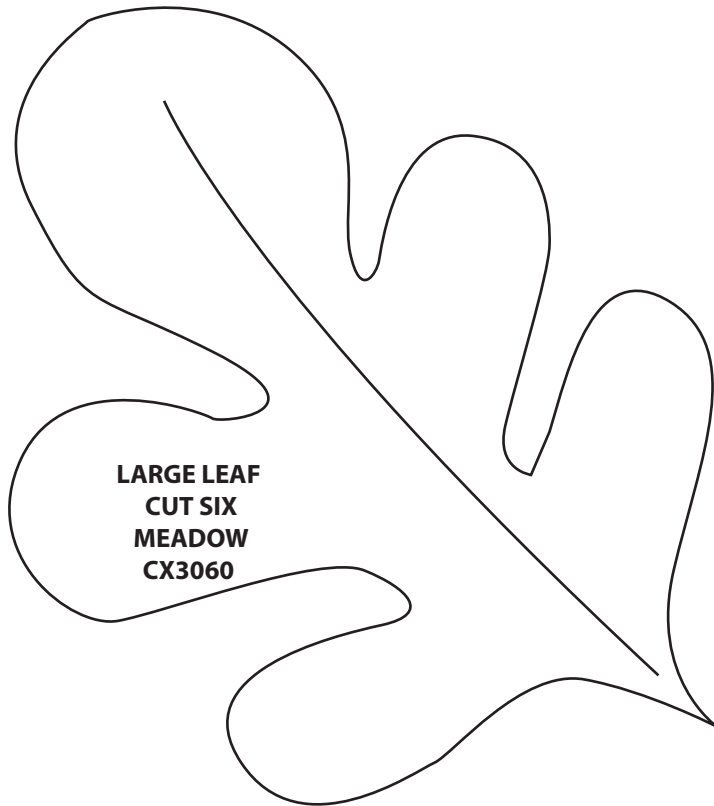
## Rows layout and color placement



# Kyoto Mums Templates



**Cut 1-3/4" wide stripe and then cut diamonds**



**Scale Check for PDF files**  
When you print these templates  
this ruler should measure 3" long  
If it does not, change "page scaling"  
to "none" in the print dialog box.