

Step 6: (Four-Patch Blocks)

From the green marble fabric, cut (144) 2" squares.
From the small print with spirals, cut (144) 2" squares and (48) strips 3 1/2" x 6 1/2".
From the red (or lavender) marble fabric, cut (24) 3 1/2" squares.

Using 12 green and 12 small print squares, make six (6) four-patch blocks.

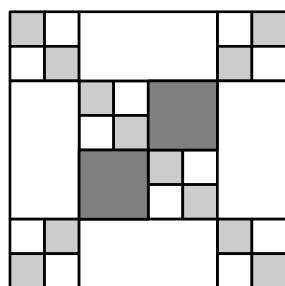
Stitch a four-patch block to a small print rectangle. Stitch this unit to another four-patch block. Press seams toward rectangle. This is row #1.

Construct a four-patch block using two (2) red (or lavender) squares and two (2) four-patch blocks.

Stitch a small print rectangle to each side of this block. This is row #2.

Repeat steps in row #1 to construct row #3.

Stitch rows together to complete block.

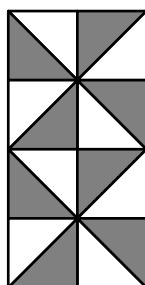


Make 12 of these blocks

Step 7: (Pinwheel Blocks)

From the red (or lavender) marble, cut (32) 3 7/8" squares.
From the small print with spirals, cut (32) 3 7/8" squares.

Place a red (or lavender) square and a small print square, right sides together. Draw a diagonal line from corner to corner and stitch 1/4" along each side of line. Cut along line. Press seams away from small print. Repeat with remaining squares, making 64 half-square triangles. Stitch these together according to diagram on right, to construct eight pinwheel blocks measuring 12 1/2" x 6 1/2".



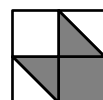
Make 8

Step 8: (Corner Blocks)

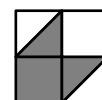
From large floral, cut (4) 4 1/2" squares.
From red (or lavender) marble, cut (16) 2 1/2" squares and (16) 2 7/8" squares.
From small print, cut (16) 2 1/2" squares, (16) 2 7/8" squares, and (16) 4 1/2" squares.
From green fabric, cut (16) appliqué pieces using Template B.

Place a red (or lavender) and a small print 2 7/8" square right sides together. Draw a diagonal line from corner to corner and stitch 1/4" along each side of line. Cut on line and press seams away from small print. Repeat with remaining (30)

2 7/8" squares. You will make 32 half square triangles. Construct a four-patch unit stitching a 2 1/2" small print square and a 2 1/2" red (or lavender) square to (2) of these half-square triangle units as shown below.



Four-Patch A
Make 8



Four-Patch B
Make 8

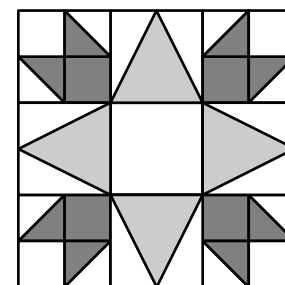
Using your favorite iron-on adhesive, place green appliqué piece onto 4 1/2" small print square and machine stitch, using a blanket stitch. Make 16 of these units.

Stitch Four-Patch unit A to appliqué unit, and stitch this to a Four-Patch unit B. This is row #1.

Stitch an appliqué unit to a 4 1/2" large floral square and stitch this to another appliqué unit. This is row #2.

Stitch Four-Patch unit B to an appliqué unit and stitch this to a Four-Patch unit A. This is row #3.

Stitch these rows together to form a 12 1/2" corner block as shown to right.



Make 4

Step 9: (Stitching Blocks Together)

Stitch blocks together in the following manner to make a row: four-patch, pinwheel, four-patch, pinwheel, four-patch. Make two of these. They should each measure 48 1/2" long. Stitch a row to the top and bottom of the quilt.

Stitch blocks together in the following manner to make a row: appliqué block, four-patch, pinwheel, four-patch, pinwheel, four-patch, appliqué block. Make two of these. They should each measure 72 1/2" long. Stitch a row to each side of the quilt.

Step 10: (Outer Borders)

From the basket weave print, cut (8) strips 3 1/2" x WOF. Stitch two strips together at short ends and trim to make border 3 1/2" x 72 1/2". Make two of these. Stitch one to the top and one to the bottom of the quilt.

Stitch two strips together at short ends and trim to make border 3 1/2" x 78 1/2". Make two of these. Stitch one to each side of the quilt.

From the large floral, cut (9) strips 6 1/2" x WOF. Stitch two strips together at short ends and trim to measure 6 1/2" x 78 1/2". Make two of these. Stitch one to the top and one to the bottom of the quilt.

Stitch remaining 5 strips together. From this, cut two borders each measuring 6 1/2" x 90 1/2". Stitch one border to each side of the quilt.

Step 11: (Finishing the Quilt)

Layer quilt top, batting, and backing. Quilt using desired method.