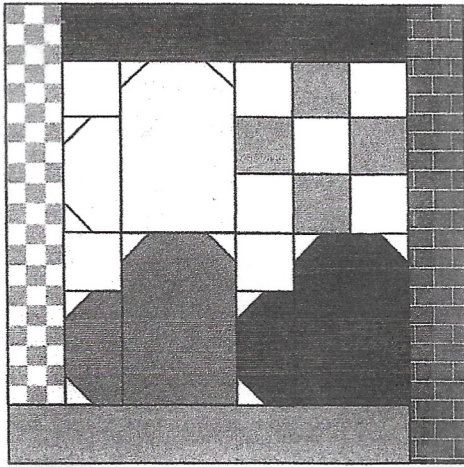


FEBRUARY BLOCK



Finished Block 16-inch square

MAKING THE BLOCK

CUTTING

From the **RED PRINTS #1, #2, and #3:**

- Cut 1, 4-1/2 x 6-1/2-inch rectangle from each fabric
- Cut 1, 2-1/2 x 4-1/2-inch rectangle from each fabric

From the **GREEN PRINT:**

- Cut 4, 2-1/2-inch squares

From the **BEIGE PRINT:**

- Cut 8, 2-1/2-inch squares
- Cut 12, 1-1/2-inch squares

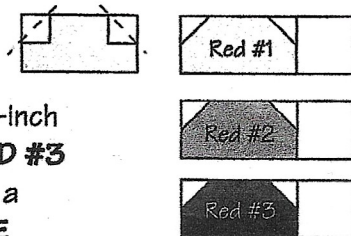
From the Coordinating fabrics:

- Cut 4, 2-1/2 x 17-inch strips

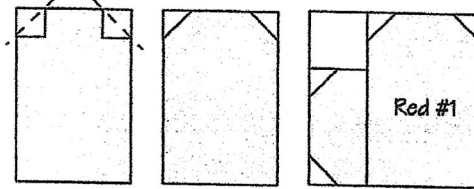
PIECING

Step 1 Position 1-1/2-inch **BEIGE** squares at the upper corners of the 2-1/2 x 4-1/2-inch **RED #1** rectangle. Draw a diagonal line on the **BEIGE** squares and stitch on the line. Trim the seam allowances to 1/4-inch, and press.

Repeat this process for the 2-1/2 x 4-1/2-inch **RED #2** and **RED #3** rectangles. Sew a 2-1/2-inch **BEIGE** square to the right side of each of these units, and press.

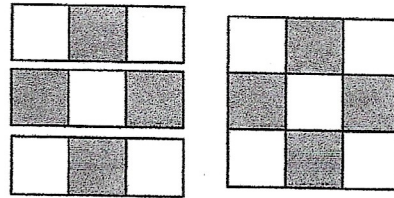


Step 2 Position 1-1/2-inch **BEIGE** squares at the upper corners of the 4-1/2 x 6-1/2-inch **RED #1** rectangle. Draw a diagonal line on the **BEIGE** squares and stitch on the line. Trim the seam allowances to 1/4-inch, and press. Repeat this process for the 4-1/2 x 6-1/2-inch **RED #2** and **RED #3** rectangles. Sew the corresponding units from Step 1 to the left side of each of these units, and press.



Make 1 heart square from Red #1, Red #2, and Red #3

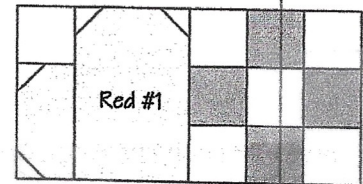
Step 3 Sew 2-1/2-inch **BEIGE** squares to both sides of 2, 2-1/2-inch **GREEN** squares, and press. Sew 2-1/2-inch **GREEN** squares to both sides of a 2-1/2-inch **BEIGE** square, and press. Sew these units together, and press.



Make 1 nine-patch square

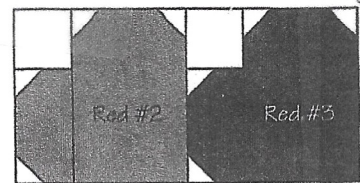
Step 4

Sew the nine-patch square to the right side of the **RED #1** heart square, and press.



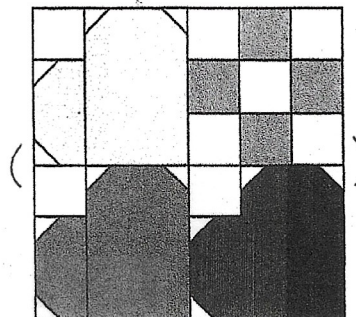
Step 5

Sew the **RED #2** and **RED #3** heart squares together, and press.



Step 6

Sew together the units from Step 4 and Step 5, and press.



Step 7 Stitch the 4 coordinating border strips to the block in a Log Cabin fashion. See Finished Block diagram.