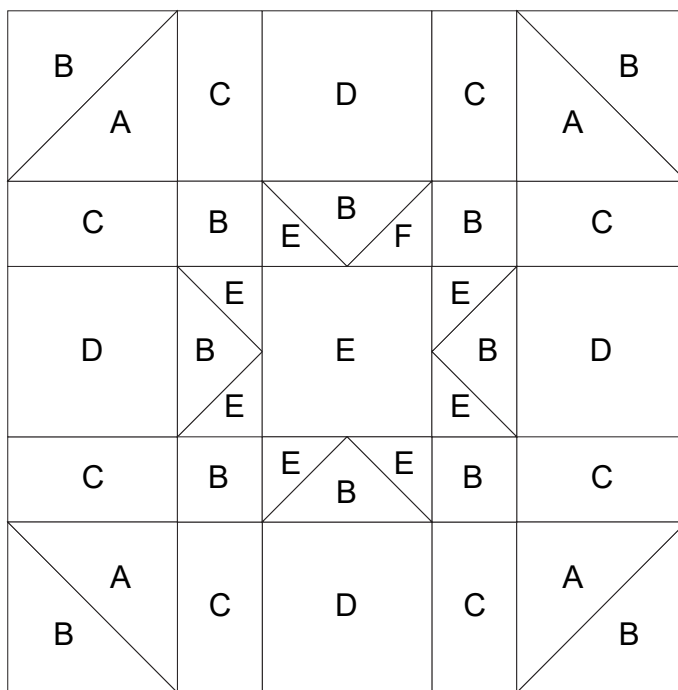
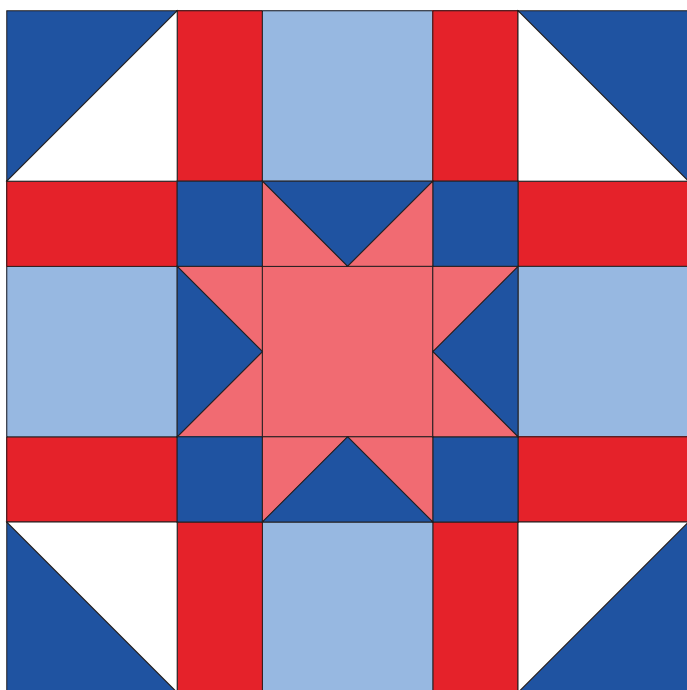
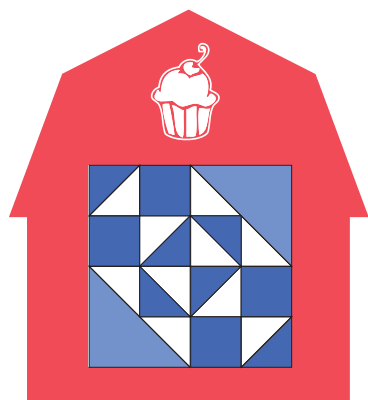




MODA BAKE SHOP



CHERRY PIE



2020 QUILT-ALONG

SUMMER IN THE COUNTRY

FEATURING:

Back Porch
by Me & My Sister

DESIGNED BY:

Jessica Dayon
@jessicadayon

INGREDIENTS

FROM FABRIC A, CUT:

- * (2) $3\frac{7}{8}$ " squares, cut each square on one diagonal yielding 4 triangles

FROM FABRIC B, CUT:

- * (2) $3\frac{7}{8}$ " squares, cut each square on one diagonal yielding 4 triangles
- * (4) 2" squares
- * (4) 2" x $3\frac{1}{2}$ " rectangles

FROM FABRIC C, CUT:

- * (8) 2" x $3\frac{1}{2}$ " rectangles

FROM FABRIC D, CUT:

- * (4) $3\frac{1}{2}$ " squares

FROM FABRIC E, CUT:

- * (1) $3\frac{1}{2}$ " square
- * (8) 2" squares

COORDINATING BELLA SOLIDS:

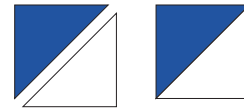
- 9900 200 (white)
- 9900 397 (light blue)
- 9900 123 (red)
- 9900 395 (dark blue)

YIELD 12" finished block

SUMMER IN THE COUNTRY: CHERRY PIE

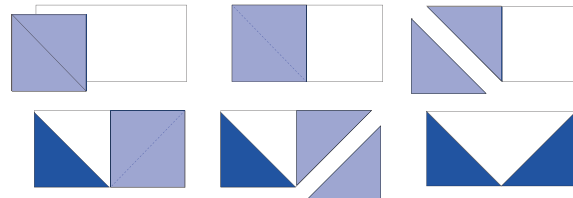
STEP 1. MAKE HALF SQUARE TRIANGLES

Using 1 Fabric A and 1 Fabric B triangle, make 1 half square triangle (HST). The HST should measure $3\frac{1}{2}$ " square, including seam allowance. Repeat these steps to make a total of 4 HSTs.



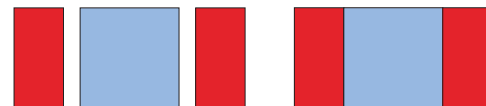
STEP 2. MAKE FLYING GEESSE

Using (2) 2" squares of Fabric E and (1) 2" x $3\frac{1}{2}$ " piece of Fabric A, make 1 stitch and flip flying geese unit. This flying geese unit should measure 2" x $3\frac{1}{2}$ ", including seam allowance. Repeat these steps to make a total of 4 flying geese.



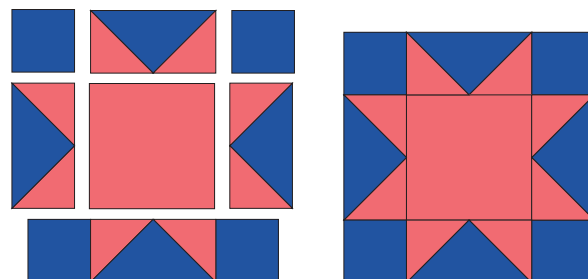
STEP 3. MAKE 3 PATCH

Using (2) 2" x $3\frac{1}{2}$ " rectangles of Fabric C and (1) $3\frac{1}{2}$ " square of Fabric D, sew the pieces together as shown. This unit should measure $3\frac{1}{2}$ " x $6\frac{1}{2}$ ", including seam allowance. Repeat these steps to make a total of 4 units.



STEP 4. ASSEMBLE STAR

Using the pieces made in step 2, the (4) 2" squares of Fabric B, and (1) $3\frac{1}{2}$ " square of Fabric E, make 1 star block, as shown. Each block should measure $6\frac{1}{2}$ " square, including the seam allowances.



ASSEMBLE THE BLOCK

Join block units as shown. Trim block to $12\frac{1}{2}$ " unfinished size.

