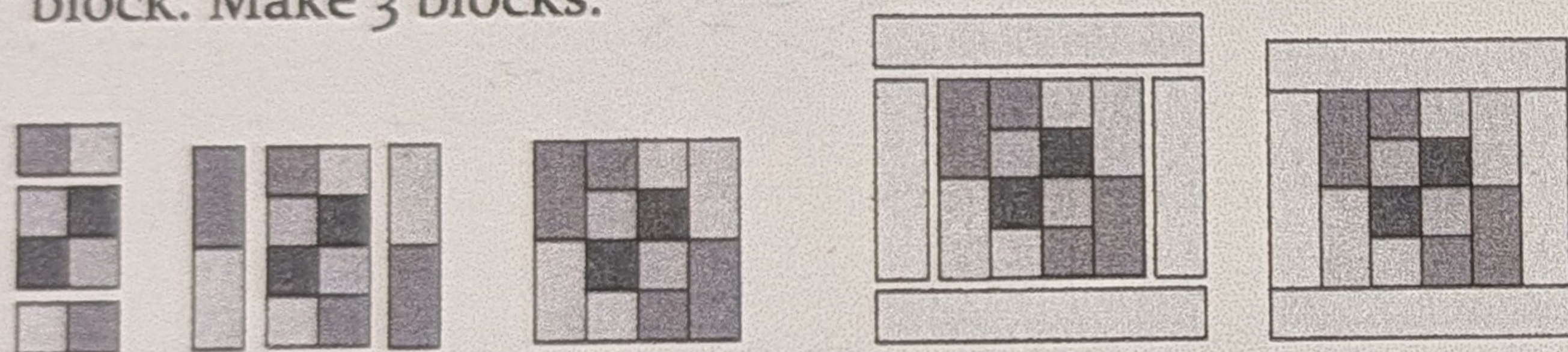




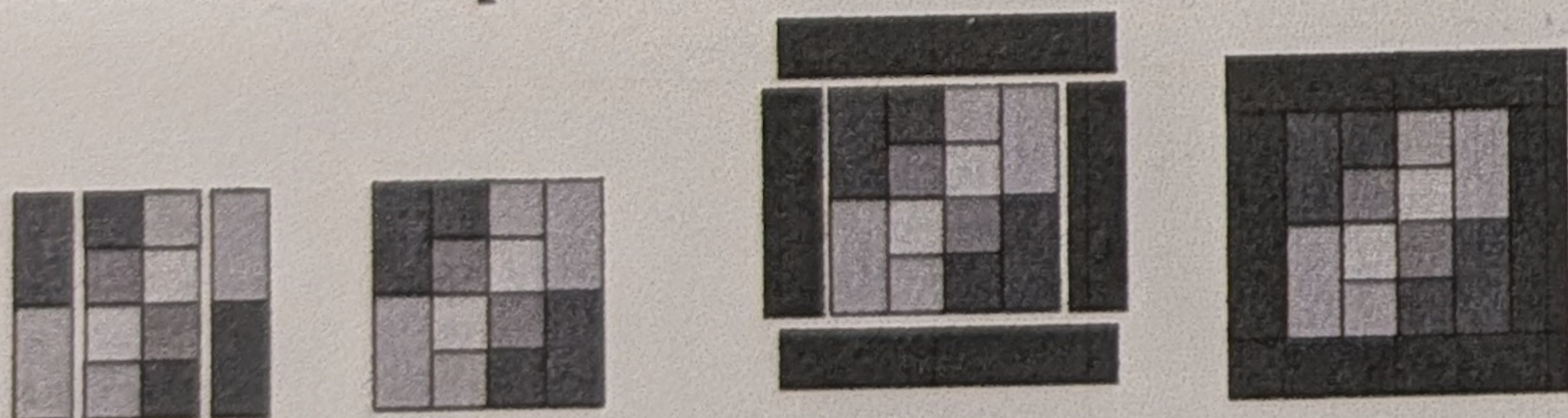
PIECING, CONTD.:

5. Following the Block 1 Diagram, sew a 2-patch B unit to the top and bottom of a 4-patch A unit. Stitch a B side unit to each opposite side, matching fabric at each corner. Trim to measure $8\frac{1}{2}" \times 8\frac{1}{2}"$. Sew a $2\frac{1}{2}" \times 8\frac{1}{2}"$ background 1 piece to each opposite side. Press seams toward the background. Sew a $2\frac{1}{2}" \times 12\frac{1}{2}"$ background 1 piece to the other sides to complete one $12\frac{1}{2}" \times 12\frac{1}{2}"$ block. Make 3 blocks.



Block 1 Diagram

6. Following the Block 2 Diagram, sew a 2-patch A unit to the top and bottom of a 4-patch B unit. Matching fabric at the corners, stitch an A side unit to each opposite side. Trim to measure $8\frac{1}{2}" \times 8\frac{1}{2}"$. Sew a $2\frac{1}{2}" \times 8\frac{1}{2}"$ background 2 piece to each opposite side. Press seams toward the background. Sew a $2\frac{1}{2}" \times 12\frac{1}{2}"$ background 2 piece to the other sides to complete one $12\frac{1}{2}" \times 12\frac{1}{2}"$ block. Make 3 blocks.



Block 2 Diagram

7. Repeat steps 1 – 6 with each of the remaining cutie groups to make a total of 24 blocks.

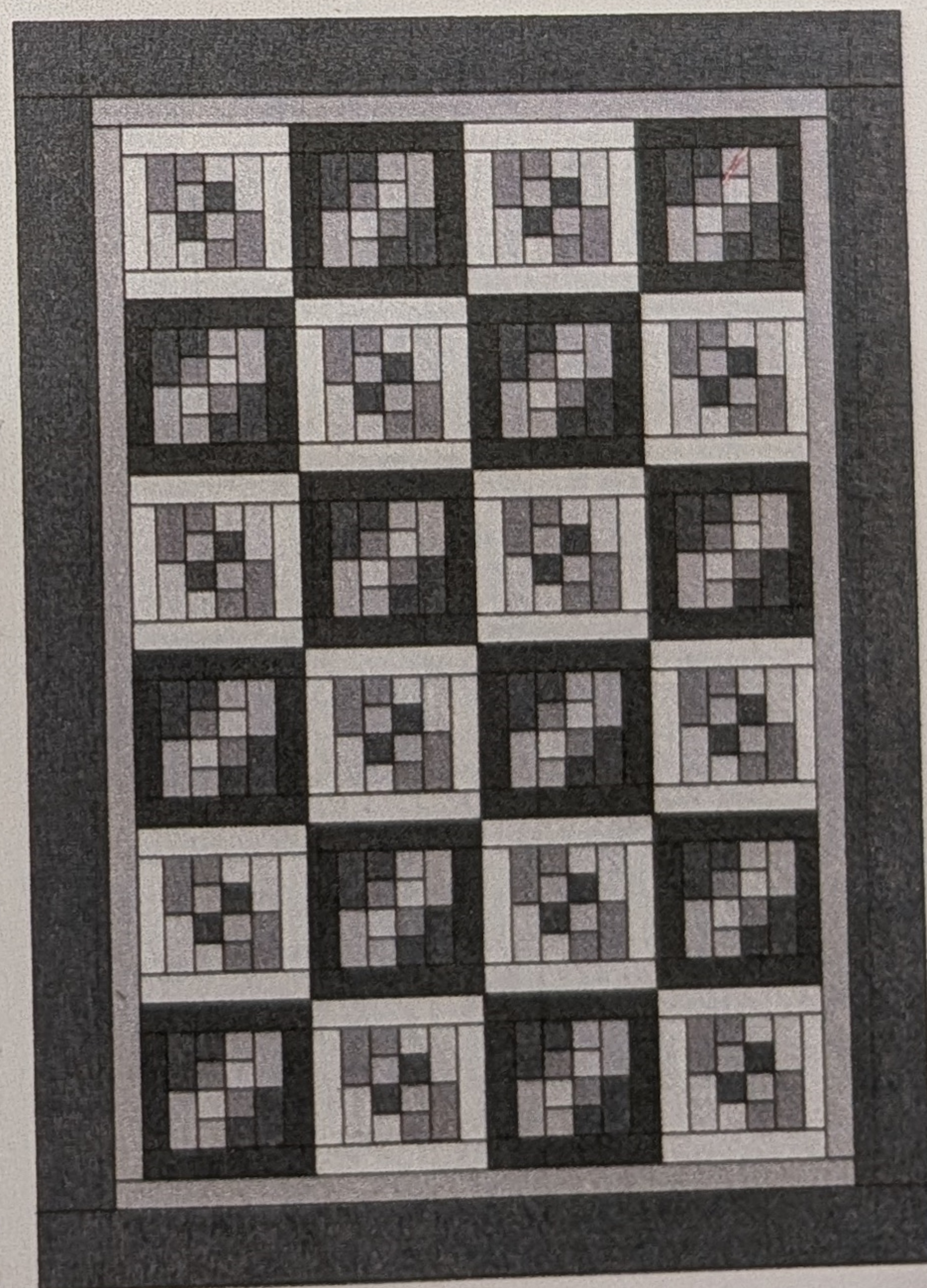
ASSEMBLY:

Quilt center. Sew the blocks randomly together, alternating Blocks 1 and 2, into 6 horizontal rows of 4 blocks each. Press row seams in opposite directions, then sew the rows together to complete the $48\frac{1}{2}" \times 72\frac{1}{2}"$ quilt center.

Border 1. Sew the (7) $2\frac{1}{2}" \times$ WOF strips together to make one long strip. Cut (2) $72\frac{1}{2}"$ lengths and (2) $52\frac{1}{2}"$ lengths. Sew the longer strips to the long sides of the quilt center and the shorter strips to the top and bottom.

Border 2. Sew the (7) $5\frac{1}{2}" \times$ WOF strips together to make one long strip. Cut (2) $76\frac{1}{2}"$ lengths and (2) $62\frac{1}{2}"$ lengths. Sew the longer strips to the long sides of the quilt center and the shorter strips to the top and bottom.

Finishing. Layer the quilt top, batting, and backing. Baste the layers together and quilt as desired. Bind using the (8) $2\frac{1}{2}" \times$ WOF binding strips (see Cutie Glossary for binding instructions).





TILLIE

Quilt size: 62" x 86"

Block size: 12" square

#QBCP 0018

designed by Sarah Fabian

MATERIALS:

Cutie Pack	1
Background 1	1 $\frac{1}{8}$ yards
Background 2	1 $\frac{1}{8}$ yards
Border 1	$\frac{5}{8}$ yard
Border 2 & binding	1 $\frac{7}{8}$ yards
Batting	70" x 94" piece
Backing	70" x 94" piece

CUTTING:

Separate cuties into 4 coordinating groups of 4 cuties each. Each group will make 6 blocks.

From each cutie piece (keep the cuties in their separate groups after cutting):

- Cut (3) 2 $\frac{1}{2}$ " x 22" strips;
- recut 1 strip into (1) 2 $\frac{1}{2}$ " x 11" piece
- and (2) 2 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ " pieces
- recut 1 strip into (4) 2 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ " pieces

From each of background 1 and background 2 fabrics:

- Cut (14) 2 $\frac{1}{2}$ " x WOF strips;
- recut into (24) 2 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ " pieces and
- (24) 2 $\frac{1}{2}$ " x 12 $\frac{1}{2}$ " pieces

From border 1:

- Cut (7) 2 $\frac{1}{2}$ " x WOF strips

From border 2:

- Cut (7) 5 $\frac{1}{2}$ " x WOF strips
- Cut (8) 2 $\frac{1}{2}$ " x WOF strips (for binding)

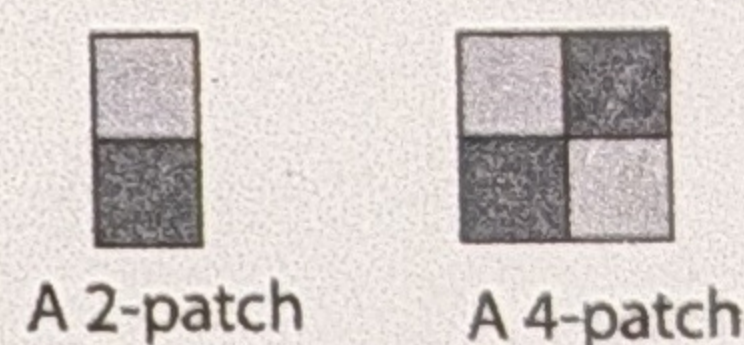
BLOCK ASSEMBLY:

Note: Sew all pieces with right sides together and raw edges even. Use a $\frac{1}{4}$ " seam allowance unless otherwise instructed.

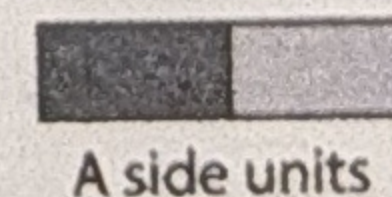
- Working with one group of 4 cuties, select 2 coordinating prints. Sew the 2 $\frac{1}{2}$ " x 22" strips from each print lengthwise, right sides together. From the same prints, sew the 2 $\frac{1}{2}$ " x 11" strips lengthwise together. Press seams toward the darker print. Crosscut (12) 2 $\frac{1}{2}$ " wide A segments.



- Sew 6 of the segments together in pairs to make (3) 4-patch A units. Keep these 4-patch A units and the 6 remaining 2-patch A segments in separate piles.



- Sew a 2 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ " piece from each of the same 2 coordinating prints short ends together to make (6) 2 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ " A side units.



- Repeat steps 1, 2, and 3 with the other 2 prints from the same group to make (6) 2-patch B units, (3) 4-patch B units, and (6) B side units.

