

# Clementine

## Quilt Along

### Month Five - Pineapple's Puzzle



Fabrics A & B  
24057-15  
5 1/2 yards for  
entire quilt



Fabrics C & D  
24052-25  
Fat Quarter



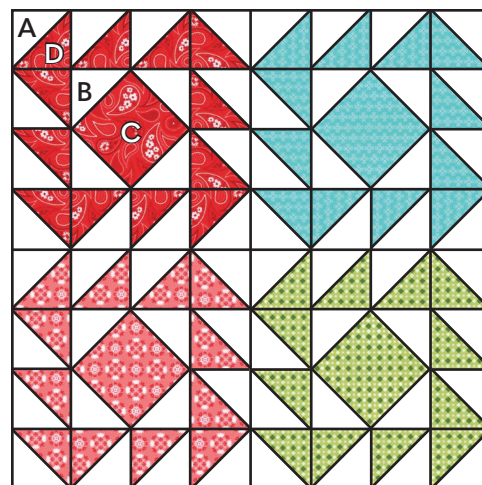
Fabrics C & D  
24055-33  
Fat Quarter



Fabrics C & D  
24053-12  
Fat Quarter



Fabrics C & D  
24054-16  
Fat Quarter



Make one 12 1/2" x 12 1/2" unfinished block.  
Make one 20 1/2" x 20 1/2" unfinished block.

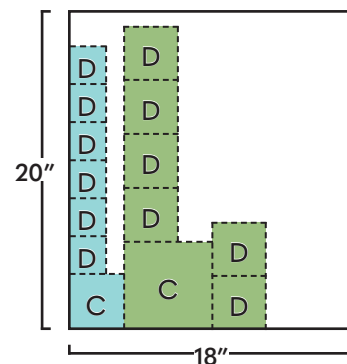
### Cutting:

#### 12 1/2" Block - Small Block

#### 20 1/2" Block - Large Block

A	2 - 2 3/8" x WOF strips, subcut into: 24 - 2 3/8" squares	3 - 3 3/8" x WOF strips, subcut into: 24 - 3 3/8" squares
B	1 - 2" x WOF strip, subcut into: 16 - 2" squares	2 - 3" x WOF strips, subcut into: 16 - 3" squares
C	1 - 3 1/2" square*	1 - 5 1/2" square*
D	6 - 2 3/8" squares*	6 - 3 3/8" squares*

\*from each print



### Block Assembly:

Use 1/4" seams and press open throughout.

Measurements listed as: Small Blocks (Large Blocks)

Draw a diagonal line on the wrong side of the Fabric A squares.

With right sides facing, layer a Fabric A square with a Fabric D square.

Stitch 1/4" from each side of the drawn line.

Cut apart on the marked line.

Half Square Triangle Unit should measure 2" x 2" (3" x 3").



Make twelve Small Half Square Triangle Units and twelve Large Half Square Triangle Units from each print.



1-866-826-2069

www.FatQuarterShop.com

www.YouTube.com/FatQuarterShop

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### Month Five - Pineapple's Puzzle



Draw a diagonal line on the wrong side of the Fabric B squares.

With right sides facing, layer a Fabric B square on one corner of a Fabric C square.

Stitch on the drawn line and trim  $\frac{1}{4}$ " away from the seam.



Repeat on the remaining corners.

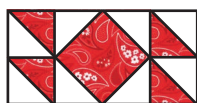
Center Unit should measure  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " ( $5\frac{1}{2}$ " x  $5\frac{1}{2}$ ").



Make one Small Center Unit and one Large Center Unit from each print.

Assemble the Pineapple Unit using matching fabrics.

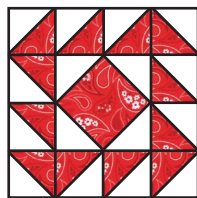
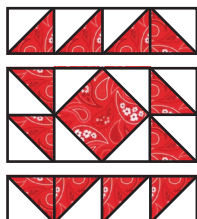
Pineapple Unit should measure  $3\frac{1}{2}$ " x  $6\frac{1}{2}$ " ( $5\frac{1}{2}$ " x  $10\frac{1}{2}$ ").



Make one Small Pineapple Unit and one Large Pineapple Unit from each print.

Assemble the Pineapple's Puzzle Unit using matching fabrics.

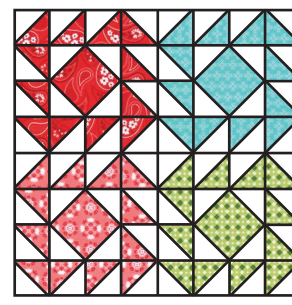
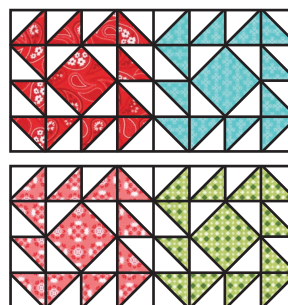
Pineapple's Puzzle Unit should measure  $6\frac{1}{2}$ " x  $6\frac{1}{2}$ " ( $10\frac{1}{2}$ " x  $10\frac{1}{2}$ ").



Make one Small Pineapple's Puzzle Unit and one Large Pineapple's Puzzle Unit from each print.

Assemble the Pineapple's Puzzle Block.

Pineapple's Puzzle Block should measure  $12\frac{1}{2}$ " x  $12\frac{1}{2}$ " ( $20\frac{1}{2}$ " x  $20\frac{1}{2}$ ").



Make one Small Pineapple's Puzzle Block and one Large Pineapple's Puzzle Block.