

# Block Six

**\*Note**—this Block will need 16—2 1/2 x 4 1/2 inch Flying Geese. There are several methods to make Flying Geese (Eleanor Burns, Deb Tucker Ruler, etc.,) use which ever method you're most comfortable with. I'll give directions for the method which isn't Trademarked!

## Background Fabric—Cut:

Sixteen—2 1/2 x 4 1/2 inch rectangles

Four—6 1/2 x 6 1/2 inch squares

Five—4 1/2 x 4 1/2 inch squares

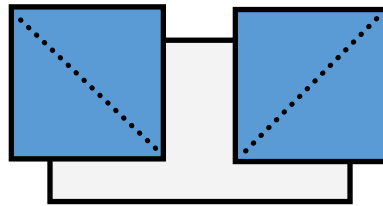
Twelve—2 1/2 x 2 1/2 inch squares

## Snowflake/Main Fabric—Cut:

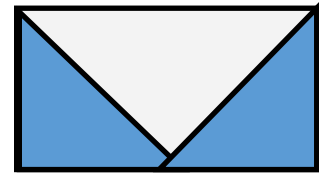
Thirty-Two—2 1/2 x 2 1/2 inch squares

### Step One

Flying Geese—Using the Sixteen 2 1/2 x 4 1/2 inch background rectangles and Thirty-Two 2 1/2 x 2 1/2 inch snowflake squares, arrange as shown.



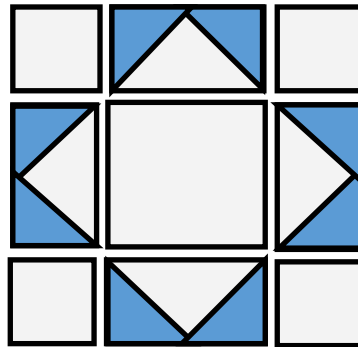
Using 1 rectangle and 2 1/2 inch squares to make One Flying Geese



Make 16 Flying Geese

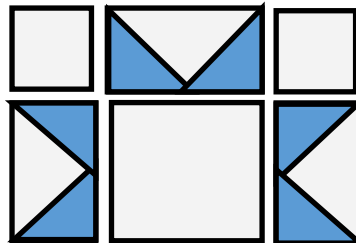
### Step Two

Making the Center Unit— Using One 4 1/2 inch square, Four flying geese units and Four 2 1/2 inch background squares, arrange as shown and sew together.



### Step Three

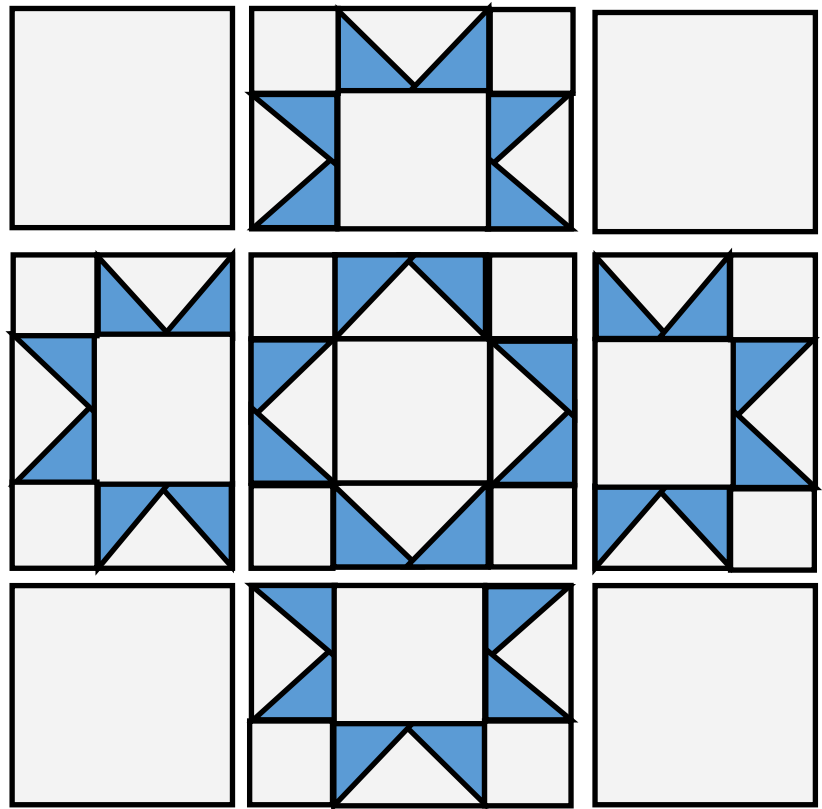
For this block, you'll need Three flying geese units, One—4 1/2 inch block and Two 2 1/2 inch squares. Arrange as shown and sew together.



Make 4 identical units.

## The Assembly

The remaining 6 1/2 inch squares will be the four corners of the block. Using the Step One center block, Arrange in rows with the Step Two units on each side of the center unit as shown, then assemble the block.



Block will measure 20 1/2 inches, unfinished

