## Flying Ducks - Block 6

Finished $12 \times 12$

## Cutting requirements:

Fabric 1 - $\quad 4$ squares $21 / 2^{\prime \prime}$
4 squares $47 / 8^{\prime \prime}$ - cut on one diagonal
Fabric 2 - $\quad 4$ squares $27 / 8^{\prime \prime}$ - cut on one diagonal
Fabric 3 - $\quad 1$ square $51 / 4^{\prime \prime}$ - cut on both diagonals
Fabric 4 - $\quad 1$ square $51 / 4$ " - cut on both diagonals 1 square $41 / 2 \prime$

Assembly:

1. Attach the fabric 2 triangles to Fabric 1 squares, iron, and attach Fabric 1 triangles make 4
2. Attach short sides of Fabric 3 \& 4 triangles to each other, iron, and attach the rest of Fabric 1 triangles
3. Refer to below diagram for placement:

