

## SEPTEMBER – 5<sup>th</sup> CLUE

### Half Square Triangle Units

Combine the following fabric squares to form Half Square Triangle Units (HST units) using the method below.

**2 Fabric A squares (4" x 4") and 2 Fabric B squares (4" x 4") to form 4 A/B HSTs (3 ½" x 3 ½").**

**2 Fabric B squares (4" x 4") and 2 Fabric C squares (4" x 4") to form 4 B/C HSTs (3 ½" x 3 ½").**

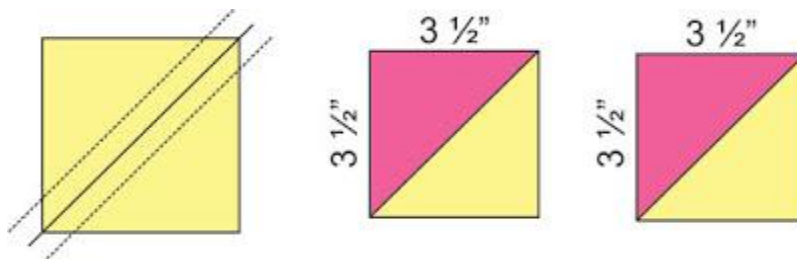
**2 Fabric C squares (4" x 4") and 2 Fabric D squares (4" x 4") to form 4 C/D HSTs (3 ½" x 3 ½").**

a. Place the squares (4" x 4") right sides together. Draw a diagonal line using a removable marking device on the back of the lighter square (shown as the solid line).

b. Sew ¼" on either side of the solid line (dotted lines). Cut on the solid line and press seam open or towards the darker fabric.

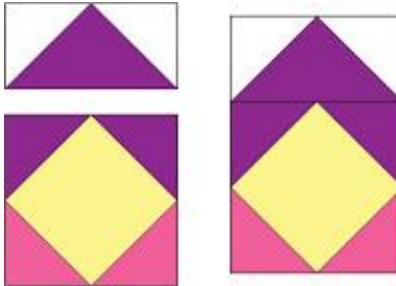
c. Trim each HST unit to (3 ½" x 3 ½").

d. Repeat to form **4 A/B HST units**, **4 B/C HST units**, and **4 C/D HST units** (3 ½" x 3 ½").



## Block Assembly - Part 1

1. **Unit 1** - Combine **18** Flying Geese Units and **18** Square in a Square Units to form **18 Unit-1** as shown. Each Unit-1 should measure  $9\frac{1}{2}'' \times 6\frac{1}{2}''$ .



2. **Unit 2** - Combine **16** Flying Geese Units, **16** Square in a Square Units, and **8** Fabric A squares ( $6\frac{1}{2}'' \times 6\frac{1}{2}''$ ) to form **8 Unit-2** as shown. Each Unit-2 should measure  $24\frac{1}{2}'' \times 6\frac{1}{2}''$ .

