### Week Three

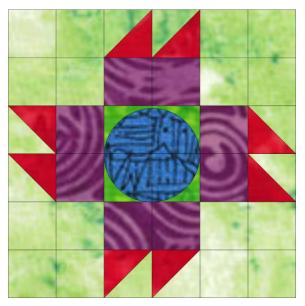


Scrap Block Quilt Sampler – 52 week Series ©2022 Designs by Lori Dickman https://quiltingwithlori.com/

## **State Fair Finale**

12.5" Unfinished

# Using "Speedy Solutions Scrap Techniques" by Lori Dickman



Note: Rows consist of 4-patch UNITS.

<u>Row One</u>: Unit #1 Light 4-patch; Unit #2 HST 4-patch; Unit #3 Light 4-patch

**Row Two**: Unit #4 HST 4-patch; Unit #5 Green 4.5" square; Unit #6 HST 4-patch

(Once block is sewn together, **then** Applique Blue Circle onto Green square! Trace & use the Circle Overlay template included on PDF.)

<u>Row Three</u>: Unit #7 Light 4-patch; Unit #8 HST 4-patch; Unit #9 Light 4-patch

**Note:** Be sure to **orient EACH** HST 4-patch unit within the Block in the **correct position**!

# **Scrap Squares Required to pull from your Stash:**

Qty. (16) 2.5" Light value squares (soft green batiks used in photo)

Qty: (8) 2.5" Dark value squares (Purples used)

Qty: (1) 4.5" Medium value square (Green used)

Qty: (1) 4" Dark value square (Blue used... to create the **4" applique Circle**. Use template overlay.)

# HST's (Half Square Triangles) require the following:

Qty: (4) 3" Light squares (soft green batiks used in photo)

Qty: (4) 3" Medium squares /(red batik used in photo)

### **Directions:**

- 1. Create HST's by placing Light 3" square WST w/Medium 3" square. Draw a diagonal line. Sew SCANT 1/4" SA on BOTH sides of drawn line. Cut ON drawn line. Press SA to dark SQUARE UP EACH HST to 2.5". A *Total* of (8) HST's are needed for the block.
- 2. Rows consist of a total of (8) 4-patch units & (1) 4.5" square (See pics of each Unit below):
  - a. 4-Patch Unit #1,  $U_{\text{nit}}$  #3, Unit #7, and Unit #9 = (4) Lights
  - b. 4-Patch Unit #2, Unit #4, Unit #6, and Unit #8 = (2) HST's and (2) Darks
- 3. Center Unit #5 = (1) Green 4.5" square
- 4. **NOTE:** Once Block is sewn together, *THEN* use your favorite method of applique to applique the Blue Circle to the Green Square.

Souare up the block to 12.5" See you next week! Lori