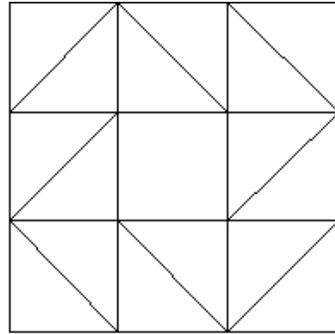
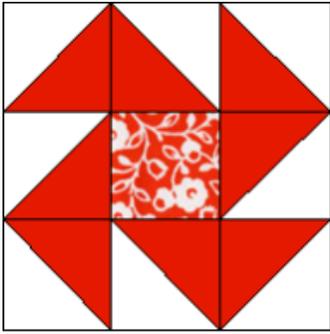


# Quilters' Sew-Ciety 2018 Red & White Lotto Blocks



## #1 Whirling Geese

Finished block measures  
9 in. high and 9 in. wide

Bring your block(s)  
to the February  
meeting for the  
drawing



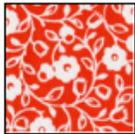
**Background**

Cut four 4" squares



**Dark**

Cut four 4" squares



**Medium**

Cut one 3 1/2" square

1. Draw a diagonal line, corner to corner on wrong side of background squares.
2. Layer together 4 background squares with 4 dark squares, right sides together.
3. Sew a scant 1/4 inch on both sides of the drawn line, cut on drawn line. You will have 8 HST (half square triangles). Press seams of 4 HSTs to the dark, and 4 to the light.
4. Square up HST units to 3 1/2"
5. Sew together into rows, as shown in block diagram. Put HSTs pressed to the light in the 4 corners. Nest seams—middle row should be pressed toward the center square. Sew rows together. Your block should measure 9 1/2"

Welcome to the 2018 QS Red & White Lotto blocks.

We have selected some beginner friendly blocks for this program, using a 9-patch grid, and here's how it works. Most months during 2018 you will receive a block pattern via our website/facebook page (or pick up a hard copy at the meeting for those not able to print their own). Make the block, or make as many of that month's block as you desire. Bring the blocks to the next meeting—WITH YOUR NAME PINNED TO EACH BLOCK. We will draw a winner from the blocks and that lucky person will go home with the blocks. Depending on how many are entered, we may split them up into drawings of 12 blocks, or combine the blocks into one drawing for both meetings.

All blocks will finish at 9" and you are asked to make your blocks from red and white/cream. If you win the drawing more than once all your blocks will go together because they will all be the same size (hopefully!) and the same color scheme. Not feeling lucky? Just make the blocks for yourself and you will have a sampler type quilt. Add some blue sashing and donate the quilt top to Quilts of Valor. Lots of options .