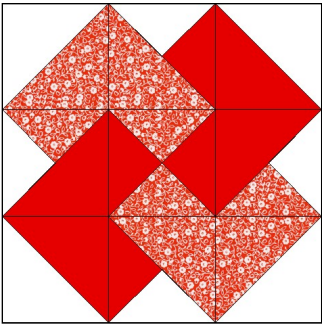


# Quilters' Sew-ciety 2018 Red & White Lotto Blocks



## #4 Card Trick

Finished block measures 9"

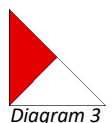
Bring your block(s) to the May meeting for the drawing

### Cutting directions

HST = half square triangle  
QST = quarter square triangle  
RST = right sides together

LIGHT	Cut two 4" squares (HSTs)	
	Cut one 4 1/2" square and subcut twice on diagonal	
DARK	Cut two 4" squares, subcut only one square once on the diagonal	
	Cut one 4 1/2" square and subcut twice on the diagonal	
MEDIUM	Cut two 4" squares, subcut only one square once on the diagonal	
	Cut one 4 1/2" square and subcut twice on the diagonal	

1. Make HSTs by layering a light 4" square on top of a dark 4" square and a light 4" square on top of a medium 4" square. Draw a diagonal line, corner to corner and sew a scant 1/4" on each side of drawn line. Cut on the line and square up HSTs to 3 1/2". Press seams to darker side. You should have two dark HSTs and two medium HSTs.
2. Make QST units by sewing a small light triangle to a small medium-value triangle (*diagram 1*). Repeat so you have two medium-value QSTs. Take the large dark triangles and find the center of the long side of each by folding in half and finger pressing. Match center to QST center and sew (*diagram 2*). Note: these triangles will not be exactly the same size. That's ok, they are oversized so you can square up the unit to a perfect 3 1/2". Press seams toward larger triangle.
3. Repeat to make the remaining QST units, with small dark/light QST (*diagram 3*) paired with a large medium-value triangle (*diagram 4*).
4. Make the center QST unit by sewing two pairs of dark and medium triangles together, then sew pairs together (*diagram 5*).
5. Sew units together into rows and then sew rows together, as shown in above diagram.



### 2018 QS Red & White Lotto blocks.

- Use red and white/cream fabrics for all blocks
- All blocks should finish at 9"
- Make as many blocks as you want, more blocks = more chances to win
- Bring blocks to the meeting WITH YOUR NAME PINNED TO EACH BLOCK