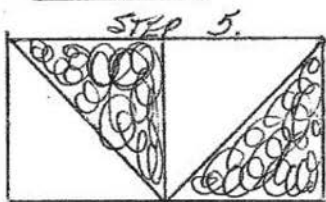
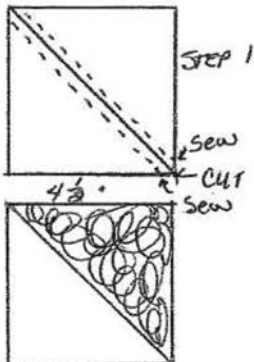
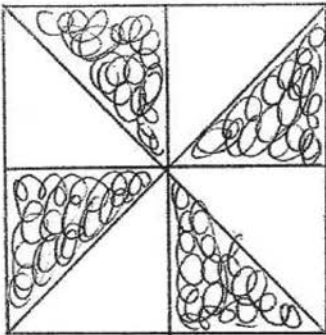


## Block of the Month for December 2012

### 8" PINWHEEL



#### FABRICS REQUIRED

- 2 - 5 INCH SQUARES RED
- 2 - 5 INCH SQUARES WHITE

1. PLACE EACH RED SQUARE TO A WHITE SQUARE, RIGHT SIDES TOGETHER.
2. DRAW A DIAGONAL LINE FROM POINT TO POINT (CUTTING LINE) WITH A LINE  $\frac{1}{4}$ " AWAY ON EACH SIDE, (SEWING LINES)
3. SEW & CUT APART, PRESS TO THE DARK SIDE.
4. MEASURE EACH SET OF SQUARES & TRIM TO  $4\frac{1}{2}$ " IF NECESSARY.
5. SEW 2 SQUARES TOGETHER AS SHOWN REPEAT EXACTLY WITH LAST 2 SQUARES
6. TURN ONE SET OF TWO SO THAT POINTS MEET TOGETHER AT CENTRE.