## Pieced Block presented at the September 9<sup>th</sup> Meeting

(please bring completed blocks to the November 11<sup>th</sup> Meeting)

## **Pinwheel Flying Geese Block**

## **Fabric Requirements and Cutting:**

- 1. ¼ yard White on White fabric: Cut 8 squares 3<sup>1</sup>/<sub>8</sub>" x 3<sup>1</sup>/<sub>8</sub>"
- 2. ¼ yard Dark Print fabric (Blue, Green or Purple): Cut 2 squares 7¼" x 7¼"

## **Piecing Instructions:**

- 1. Draw a diagonal line (corner to corner) on the wrong side of each White 3<sup>1</sup>/<sub>8</sub>" x 3<sup>1</sup>/<sub>8</sub>" square (this line will later be used as a cutting line). Mark a scant ¼" seam line on each side of the cutting line as shown. ►
- 2. Lay the 2 Dark Print 7<sup>1</sup>/<sub>4</sub>" x 7<sup>1</sup>/<sub>4</sub>" squares face up on your work surface and position two of the marked White 3<sup>"</sup> x 3<sup>"</sup> squares face down on opposite corners of each Dark Print as shown. (Be sure to note the direction of the drawn lines.)
- 3. Sew along marked  $\frac{1}{4}$ " seam lines (scant  $\frac{1}{4}$ " from the cutting line) then cut apart along the marked cutting line and press seams towards the White fabric triangles as shown. ►
- 4. Lay another marked White 3<sup>7</sup>/<sub>8</sub>" x 3<sup>7</sup>/<sub>8</sub>" square face down on each of the pieces from Step 3 above with the cutting line positioned as shown.
- 5. Sew along the marked ¼" seam lines (scant ¼" from the cutting line) then cut apart along the marked line and press seams towards the White fabric again. Note: You should now have 8 individual Flying Geese units.
- 6. Sew the Step 5 units into pairs of two units to form a quarter block unit as shown. ▶
- 7. Lay the quarter block units into two rows as shown in the diagram on the right. **>** Note: The geese should be flying in a counter-clockwise pinwheel
- 8. Sew the quarter block units in each row together then sew the rows together to complete the block.

Note: Your completed block should now measure exactly 121/2" x 121/2".





















