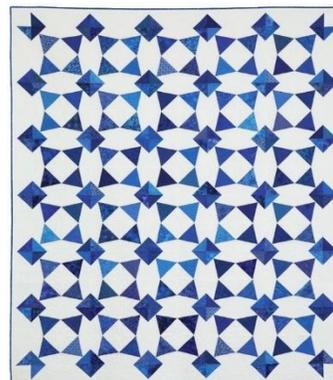




A MOUNTAIN  
**QUILTFEST**  
PIGEON FORGE ★ TN

**Class:** 23  
**Skill Level:** Confident Beginner  
**Class Title:** Sapphire Song  
**Cost:** \$20  
**Instructor:** Nancy Mahoney  
**Room:** LC: North 1B  
**Maximum Students:** 20  
**Date:** June 9, 2026  
**Time:** 1:00 pm – 4:00 pm  
**Instructor Email:** [nancy@nancymahoney.com](mailto:nancy@nancymahoney.com)



**SEWING MACHINES WILL BE PROVIDED BY JANOME**

**Description:** Create a dynamic quilt using a paper pieced block while learning all the tricks of foundation paper piecing. In this fast-paced class, all aspects of foundation paper piecing will be covered, including how to correctly position the right fabric piece. The addition of a pieced border completes this stunning quilt. This is a great class for anyone wanting to master foundation paper piecing! (Quilt size: 68½" x 80½" ◊ Block size: 12" x 12")

Materials fee: \$13.00 for pattern & foundation papers

**CLASS INSTRUCTION**

Cutting for 30 blocks and border

*All strips are across the width of fabric. Fabric pieces for foundation piecing are cut oversized.*

**From the white solid, cut:**

- 8 strips, 5" x 42"; crosscut into 60 squares, 5" x 5". Cut the squares in half diagonal to yield 120 triangles.
- 8 strips, 4½" x 42" strips; crosscut into:
  - o 22 rectangles, 4½" x 12½"
  - o 4 squares, 4½" x 4½"
- 22 strips, 6" x 42"; crosscut into 240 rectangles, 3½" x 6"

**From each of the blue fat eighths, cut:**

- 2 rectangles, 5" x 6½" (120 total)
- 1 square, 4½" x 4½"; cut the square in half diagonally to yield 2 triangles (120 total)

**From the remainder of the blue fat eighths, cut a total of:**

44 squares, 3½" x 3½"

Cutting for TWO blocks:

In class, you'll only have time to make a few blocks. How many you get done will depend on how fast you sew and your skill level. A complete cutting list will be provided in class.

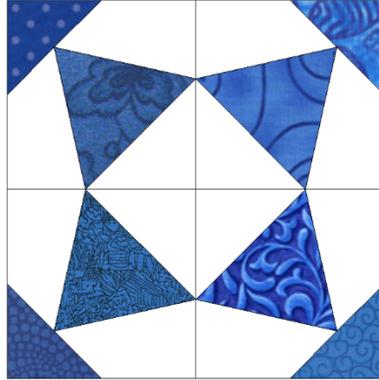
**From the white solid, cut:**

- 4 squares, 5" x 5"; cut the squares in half diagonal to yield 8 triangles.

- 16 rectangles,  $3\frac{1}{2}'' \times 6''$

**From the blue fat eighths, cut a *total* of:**

- 8 rectangles,  $5'' \times 6\frac{1}{2}''$  (120 total)
- 4 square,  $4\frac{1}{2}'' \times 4\frac{1}{2}''$ ; cut the square in half diagonally to yield 8 triangles



**SUPPLY LIST**

- $6\frac{3}{8}$  yards of white solid for blocks and border
  - 60 fat eighths of assorted blue prints for blocks and border
- Tools
- Rotary Cutter (45 mm or small cutter)
  - Cutting Mat (12" x 18" or larger)
- Rulers:
- 6" x 12" ruler (or larger)
  - 1" x 12" ruler or 12" Add-A-Quarter ruler
  - Wooden Pressing tool
  - Water soluble glue stick
  - Basic sewing supplies: scissors, pins, wonder clips (optional), seam ripper, pencil, and any special tools you use.