NOTES: Width of fabrics (WOF) for this pattern is assumed to be 40". A scant ¼" (a thread width smaller than ¼") seam is to be used throughout the construction of the quilt unless otherwise instructed.

# Fabric Requirements



The Meadow Mystery quilt is a lap sized quilt containing 5 different fabrics in the quilt top:

Finished Size	60 ½" x 60 ½"
Fabric A - Medium Value Fabric	½ yd
Fabric B - Dark Value Fabric	¾ yd
Fabric C - Dark Value Fabric	1 yd
Fabric D - Light to Medium Value Fabric	1 yd
Fabric E - Light Value Fabric	2 1/4 yds
Binding Fabric	% yd
Backing Fabric (with 4" overhang)	3 % yds
Batting	70"×70"

# Fabric Selection Tips

Within this quilt pattern, the following colors will be used to represent the fabrics:











- Due to the finished fabric piece sizes and piecing methods for the quilt top, it is recommended that fabric prints used have a smaller scale, non-directional design.
- Each of the fabric yardages above may be made using scraps of similar colors instead of a single fabric.
- The following fabrics will be next to each other, please test your fabrics selections to make sure that there is a good amount of contrast between the fabrics:
  - A is next to B, C, and E
  - B is next to A, D, and E
  - C is next to A, D, and E
  - D is next to B and C
  - E is next to A. B. and C
- E can be considered the main background of the quilt and D can be considered a secondary background of the quilt.
- So that the eye has a place to rest within the quilt, it is suggested that a solid or a tone-on-tone print that reads as a solid be used for Fabric E.
- It is helpful to create a sheet with your chosen fabrics and the corresponding pattern letters. This will help remind you of which fabric goes with which instructions as the quilt along progresses.

# **Cutting Instructions**

If you like to oversize and then trim down your half square triangles (HSTs), flying geese, and square in a square units then oversize the pieces indicated with a \* by about 1/4".

#### FABRIC A

- 1. Cut 4 strips\* 3" x WOF.
  - a. Sub-cut the strips into 48 squares\* 3" x 3" (each strip can yield 13 squares).

#### FABRIC B

- 1. Cut 2 strips 5 1/2" x WOF.
  - a. Sub-cut the strips into 12 squares  $^*$  5  $\frac{1}{2}$   $^{"}$  x 5  $\frac{1}{2}$  (each strip can yield 7 squares).
- 2. Cut 1 strip\* 5 1/4" x WOF.
  - a. Sub-cut the strip into 4 squares\* 5 1/4" x 5 1/4".
- 3. Cut 2 strips 2 1/2" x WOF. Do not sub-cut the strips.

## FABRIC C

- Cut 1 strip\* 5 ½" x WOF.
  - a. Sub-cut the strip into 2 squares\*  $5\frac{1}{2}$ " x  $5\frac{1}{2}$ " and 4 squares\* 5" x 5".
- Cut 3 strips\* 5" x WOF.
  - a. Sub-cut the strips into 24 additional squares\* 5" x 5" (each strip can yield 8 squares).
- 3. Cut 1 strip 4 1/2" x WOF.
  - a. Sub-cut the strip into 16 rectangles 2 1/2" x 4 1/2".

## FABRIC D

- Cut 1 strip\* 5 ½" x WOF.
  - a. Sub-cut the strip into 4 squares\*  $5 \frac{1}{2}$ " x  $5 \frac{1}{2}$ " and 4 squares  $4 \frac{1}{2}$ " x  $4 \frac{1}{2}$ ".
- Cut 3 strips\* 5" x WOF.
  - a. Sub-cut the strips into 24 squares\* 5" x 5" (each strip can yield 8 squares).
- Cut 1 strip 4 ½ x WOF.
  - a. Sub-cut the strip into 8 additional squares 4  $\frac{1}{2}$ " x 4  $\frac{1}{2}$ ".
- 4. Cut 1 strip 2 ½" x WOF. Do not sub-cut the strip.

## FABRIC E

- Cut 2 strips\* 5 ½" x WOF.
  - a. Sub-cut the strips into 10 squares\*  $5 \frac{1}{2}$ "  $\times 5 \frac{1}{2}$ " (each strip can yield 7 squares).
- Cut 4 strips\* 5" x WOF.
  - a. Sub-cut 3 strips into 24 squares\* 5" x 5" squares (each strip can yield 8 squares).
  - b. Sub-cut 1 strip into 4 additional squares\*  $5" \times 5"$  and 1 square  $4\frac{1}{2}" \times 4\frac{1}{2}"$ .
- Cut 7 strips 4½" x WOF.
  - a. Sub-cut the strips into 56 additional squares  $4\frac{1}{2}$ " x  $4\frac{1}{2}$ " (each strip can yield 8 squares).
- 4. Cut 2 strips 3 %" x WOF.
  - a. Sub-cut each strip into 3 %" x 3 %" squares (11 per strip) to yield a total of 16 squares 3 %" x 3 %".
- 5. Cut 1 strip 2 1/2" x WOF. Do not sub-cut the strip.