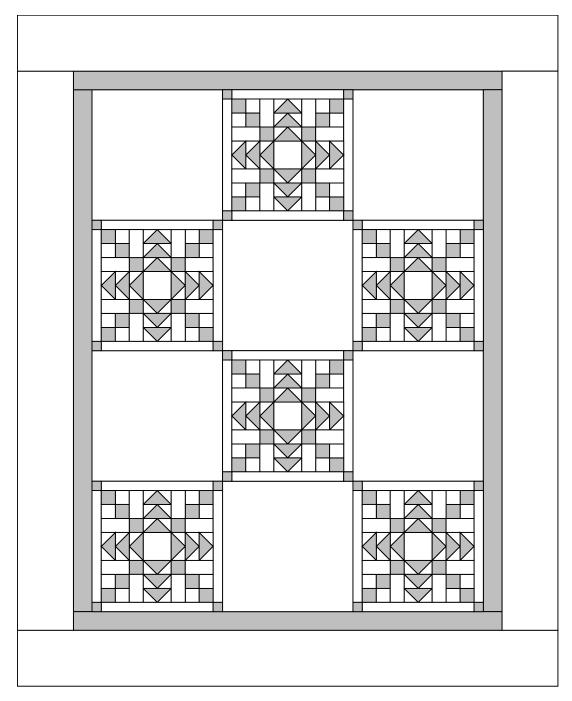
# **Snowflake Serenade Supply List**

Two Table Runners, Lap, Twin, Queen & King sizes



Designed by Cindy Roth Copyright 2015

# Snowflake Serenade Yardage Amounts

Note: Amounts are generous

Project Size	Background/ Light Fabric Includes OUTER border	Main/Dark Fabric Includes INNER border	Backing Vertical Seam	Binding
Table Runner 1 4 blocks 30 x 72 inches	2-1/2 yards (1-1/4 yards Outer Border)	1 yard	2-1/4 yards	1/2 yard
Table Runner 2 5 blocks 30 x 86 inches	3 yards (1-1/2 yards Outer Border)	1 yards	3 yards	3/4 yard
Lap Quilt 58 x 72 inches 12 blocks	4 yards (1-1/2 yards Outer Border)	1-1/4 yard	4-1/2 yards	3/4 yard
Twin Size Solid "Plain" Blocks 73 x 87 inches 20 blocks	6-1/2 yards (1-3/4 yards Outer Border)	1-3/4 yards	6 yards	3/4 yard
Twin Size ** Pieced "Plain" Block 73 x 87 inches 20 blocks	6 yards (1-3/4 yards Outer Border)	1-3/4 yards	6 yards	3/4 yard

<sup>\*\*</sup> See Note on Page 4. Determine which type of 'Plain" block you want in your quilt FIRST! This will determine the amount of background fabric to purchase!

Queen Size and King Size Yardage Amounts are on NEXT page

# Snowflake Serenade Yardage Amounts, Continued

Note: Amounts are generous

Project Size	Background/ Light Fabric Includes OUTER border	Main/Dark Fabric Includes INNER border	Backing Vertical Seam 40 inch fabric	Binding
Queen Size Solid "Plain" Blocks 86 x 100 inches 30 blocks	9 yards (2-1/4 yards Outer Border)	2-1/4 yards	10 yards (3 - 40 inch panels)	1 yard
Queen Size ** Pieced "Plain" Block 86 x 100 inches 30 blocks	8-1/4 yards (2-1/4 yards Outer Border)	2-1/4 yards	10 yards (3 - 40 inch panels)	1 yard
King Size Solid "Plain" Blocks 100 x 100 inches 36 blocks	10 yards (2-1/2 yards Outer Border)	2-1/2 yards	10 yards (3 - 40 inch panels)	1 yard
King Size ** Pieced "Plain" Block 100 x 100 inches 36 blocks	9-1/4 yards (2-1/2 yards Outer Border)	2-1/2 Yards	10 yards (3 - 40 inch panels)	1 yard

<sup>\*\*</sup> See Note on Page 4. Determine which type of 'Plain" block you want in your quilt FIRST! This will determine the amount of background fabric to purchase!

### Snowflake Serenade

### The Plain Blocks

### Solid Blocks or Pieced Blocks? Why the choice?

**Solid Blocks** - Sometimes it is harder to cut larger strips and there is more chance of distortion, which could lead to piecing issues and then, possibly, quilting issues - such as the blocks not being straight and the quilting design not fitting properly in the blocks. Sometimes, during quilting on a larger "solid" piece of fabric, there can be shifting and moving of the fabric from the motion of the hopping / presser foot. This can be subtle, but it may be there and could give a slightly rippled look to your quilting.

**Pieced Blocks** - When smaller strips are cut, there seems to be less chance of distortion. The draw back to this is that you have to cut more strips and more smaller squares, which are then sewn into the larger block. Yes, this does take a little bit more time, but in my opinion, it is worth it. I also have found that having seams in the larger block helps stabilize it and keeps the fabric from shifting when quilting. One more benefit is that you can use the seam lines as registration lines when placing templates or quilting patterns. Surprisingly, less fabric is used with the pieced blocks, especially on the larger quilts!

I have included the yardage amounts for **BOTH methods**. Choose which one that works best for **you** when constructing this quilt.

We will be marking registration lines on the quilt top for the placement of the quilting designs.

I am assuming that this class project is going to be for yourself and that you will be able to wash the quilt with warm water and detergent after quilting.

If so, then I HIGHLY RECOMMEND getting **Crayola WASHABLE Markers, Fine Point** to make the registration lines. These markers can be found almost anywhere, including Wall Mart, Target, office supply stores and even grocery stores.

If you prefer not to use the Crayola Washable Markers, then use your favorite markers for this project.