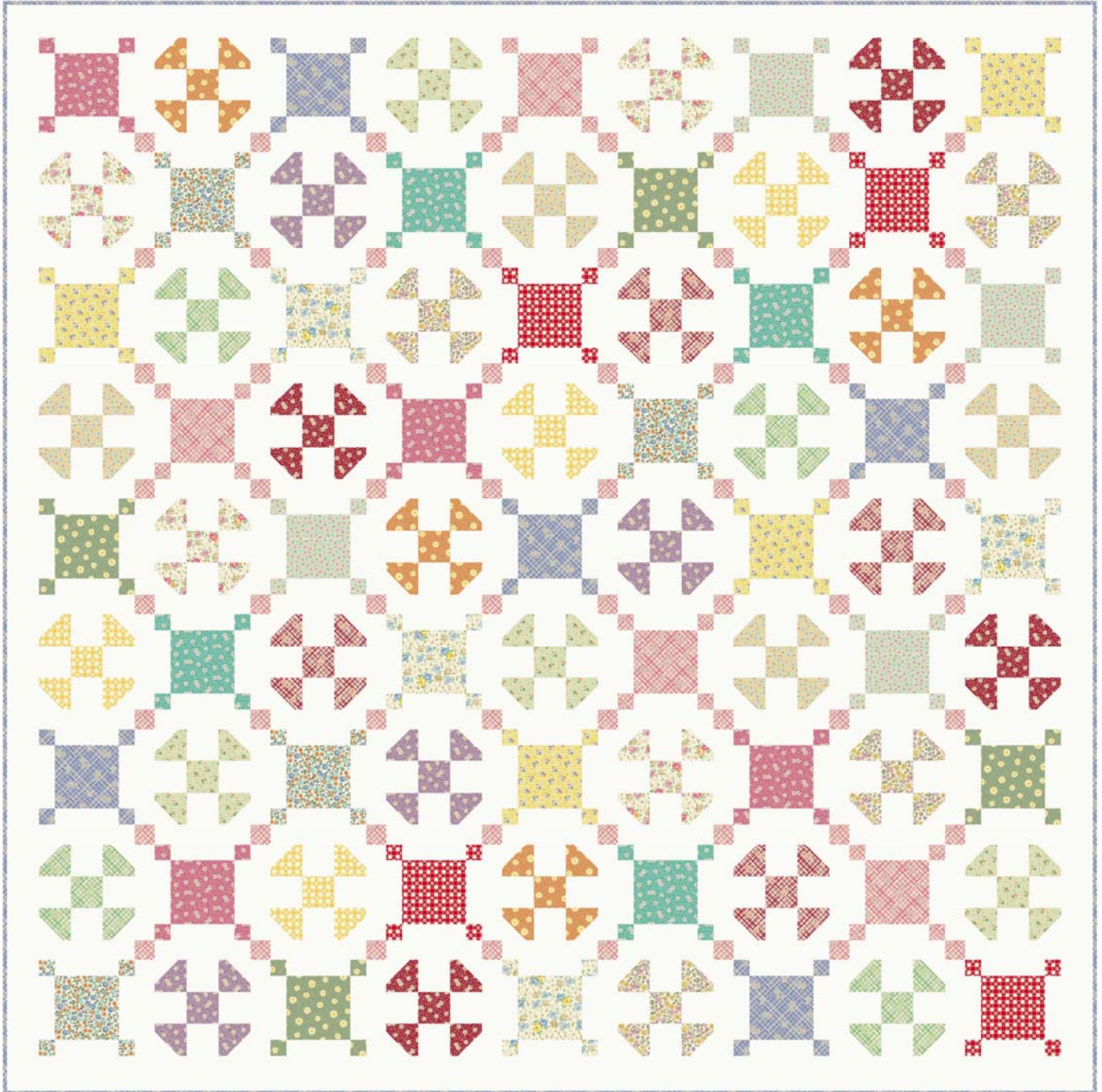


Aunt Grace Calicos



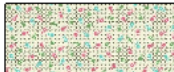
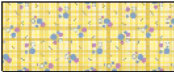






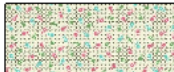
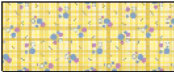






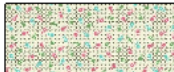
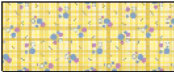





Fabric by Judie Rothermel

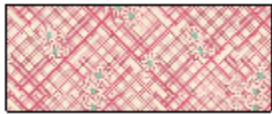


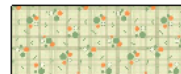

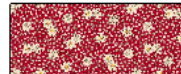



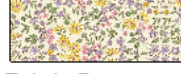



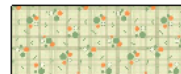

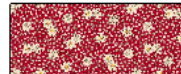



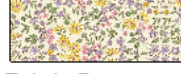



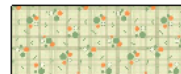

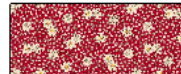



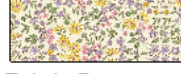




68" x 68"

Marcus Fabrics Aunt Grace Calico Quilt
 Finished quilt size: 68" x 68"
 Finished block size: 6" x 6"
 Backing: 76" x 76" (4 3/8y of 42" wide fabric)

Fabric and Cutting Chart

Fabric	Ydg	Cutting Directions								
 <p>Background Century Solids Marshmallow</p>	4 1/4y	<p>a. Pieced Block 1 (7) 4 1/2" x WOF strips Subcut (164) 1 1/2" x 4 1/2" rectangles.</p> <p>b. Pieced Block 2 (8) 2" x WOF strips Subcut (160) 2" x 2" squares. (10) 2 1/2" x WOF strips. Subcut (160) 2 1/2" x 2 1/2" squares.</p> <p>c. Sashing rectangles (7) 6 1/2" x WOF strips. Subcut (144) 1 3/4" x 6 1/2" rectangles.</p> <p>d. Outer border (7) 2 1/2" x WOF strips, Piece strips and subcut (2) 2 1/2" x 64 1/2" and (2) 2 1/2" x 68 1/2" strips</p>								
<table border="1" data-bbox="203 1102 618 1774"> <tbody> <tr> <td data-bbox="203 1102 407 1270">  Fabric A R350683-Pink </td> <td data-bbox="407 1102 618 1270">  Fabric C R350685-Aqua </td> </tr> <tr> <td data-bbox="203 1270 407 1438">  Fabric D R350680-Yellow </td> <td data-bbox="407 1270 618 1438">  Fabric E R350679-Blue </td> </tr> <tr> <td data-bbox="203 1438 407 1606">  Fabric F R350683-Aqua </td> <td data-bbox="407 1438 618 1606">  Fabric G R350678-Green </td> </tr> <tr> <td data-bbox="203 1606 407 1774">  Fabric H R350684-Red </td> <td data-bbox="407 1606 618 1774">  Fabric I R350681-Blue </td> </tr> </tbody> </table>	 Fabric A R350683-Pink	 Fabric C R350685-Aqua	 Fabric D R350680-Yellow	 Fabric E R350679-Blue	 Fabric F R350683-Aqua	 Fabric G R350678-Green	 Fabric H R350684-Red	 Fabric I R350681-Blue	F8, could also be FQ if selling a FQ bundle	<p>a. Pieced Block 1 (2) 1 1/2" x 21" strips Subcut (16) 1 1/2" x 1 1/2" squares. (1) 4 1/2" x 21" strip Subcut (4) 4 1/2" x 4 1/2" squares.</p>
 Fabric A R350683-Pink	 Fabric C R350685-Aqua									
 Fabric D R350680-Yellow	 Fabric E R350679-Blue									
 Fabric F R350683-Aqua	 Fabric G R350678-Green									
 Fabric H R350684-Red	 Fabric I R350681-Blue									

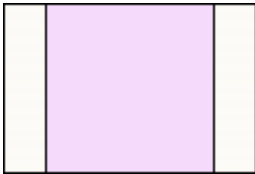
 <p>Fabric B R350682-Pink</p>	<p>3/8y</p>	<p>a. Pieced Block 1 (1) 1 1/2" x WOF strip Subcut (16) 1 1/2" x 1 1/2" squares. (1) 4 1/2" x WO strip Subcut (4) 4 1/2" x 4 1/2" squares. b. Cornerstones (3) 1 3/4" x WOF strips Subcut (64) 1 3/4" x 1 3/4" squares</p>										
 <p>Fabric J R350682-Blue</p>	<p>3/4y</p>	<p>a. Pieced Block 1 (1) 1 1/2" x WOF strip Subcut (20) 1 1/2" x 1 1/2" squares. (1) 4 1/2" x WOF strip Subcut (5) 4 1/2" x 4 1/2" squares. b. Binding (8) 2 1/4" x WOF strips. Piece strips, end to end, to make a continuous binding strip.</p>										
<table border="1" data-bbox="203 909 618 1755"> <tr> <td data-bbox="203 909 407 1083">  <p>Fabric K R350678-Orange</p> </td> <td data-bbox="407 909 618 1083">  <p>Fabric L R350680-Green</p> </td> </tr> <tr> <td data-bbox="203 1083 407 1257">  <p>Fabric M R350681-Pink</p> </td> <td data-bbox="407 1083 618 1257">  <p>Fabric N R350683-Red</p> </td> </tr> <tr> <td data-bbox="203 1257 407 1432">  <p>Fabric O R350683-Lilac</p> </td> <td data-bbox="407 1257 618 1432">  <p>Fabric P R350685-Yellow</p> </td> </tr> <tr> <td data-bbox="203 1432 407 1606">  <p>Fabric Q R350684-Yellow</p> </td> <td data-bbox="407 1432 618 1606">  <p>Fabric R R350679-Purple</p> </td> </tr> <tr> <td data-bbox="203 1606 407 1755">  <p>Fabric S R350682-Green</p> </td> <td data-bbox="407 1606 618 1755">  <p>Fabric T R350682-Red</p> </td> </tr> </table>	 <p>Fabric K R350678-Orange</p>	 <p>Fabric L R350680-Green</p>	 <p>Fabric M R350681-Pink</p>	 <p>Fabric N R350683-Red</p>	 <p>Fabric O R350683-Lilac</p>	 <p>Fabric P R350685-Yellow</p>	 <p>Fabric Q R350684-Yellow</p>	 <p>Fabric R R350679-Purple</p>	 <p>Fabric S R350682-Green</p>	 <p>Fabric T R350682-Red</p>	<p>F8, could also be FQ if selling a FQ bundle</p>	<p>a. Pieced Block 2 (3) 2 1/2" x 21" strips. Subcut (20) 2 1/2" x 2 1/2" squares.</p>
 <p>Fabric K R350678-Orange</p>	 <p>Fabric L R350680-Green</p>											
 <p>Fabric M R350681-Pink</p>	 <p>Fabric N R350683-Red</p>											
 <p>Fabric O R350683-Lilac</p>	 <p>Fabric P R350685-Yellow</p>											
 <p>Fabric Q R350684-Yellow</p>	 <p>Fabric R R350679-Purple</p>											
 <p>Fabric S R350682-Green</p>	 <p>Fabric T R350682-Red</p>											

Constructing Pieced Block 1

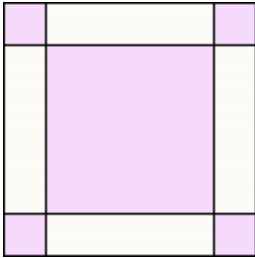
1. Sew (2) $1\frac{1}{2}$ " x $1\frac{1}{2}$ " *Fabric* squares to the opposite short sides of (1) $1\frac{1}{2}$ " x $4\frac{1}{2}$ " Background rectangle to make a row unit. Make a total of (2) row units.



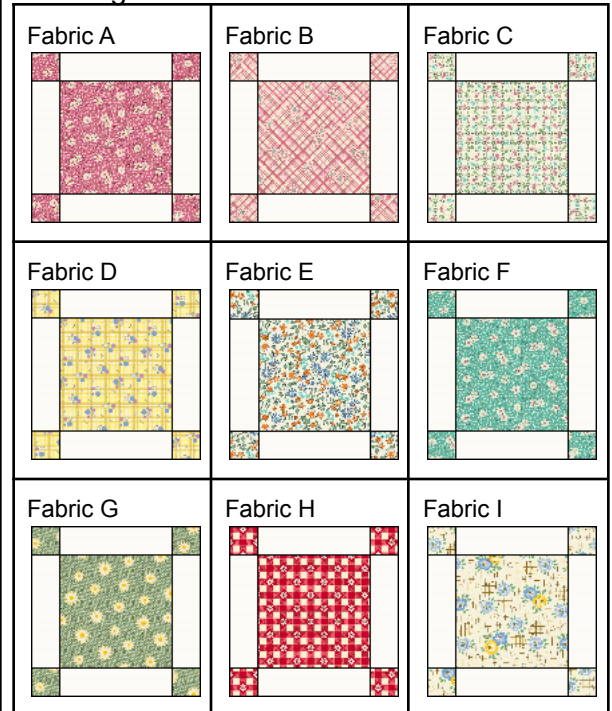
2. Sew (2) $1\frac{1}{2}$ " x $4\frac{1}{2}$ " Background rectangles to the opposite sides of (1) $4\frac{1}{2}$ " x $4\frac{1}{2}$ " *Fabric* square to make a row unit.



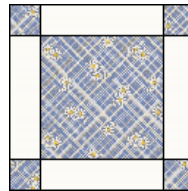
3. Sew together row units to complete 1 pieced block 1. Block measures $6\frac{1}{2}$ " x $6\frac{1}{2}$ " unfinished.



4. Make a total number of (4) blocks for the following *Fabrics*.



Make a total of (5) blocks for Fabric J.

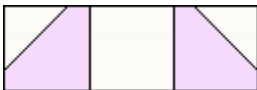


Constructing Pieced Block 2

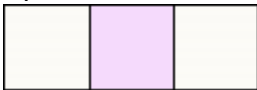
1. Draw a diagonal line on the wrong side of (1) 2" x 2" Background square. Place square, right sides together, at a corner of (1) 2 1/2" x 2 1/2" Fabric square. Sew on drawn line. Trim 1/4" away from sewn line. Open and press to reveal corner triangle.



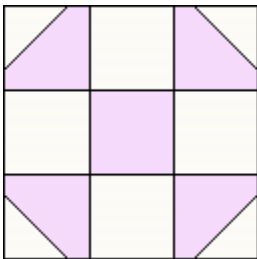
2. Sew (2) step 1 units to the opposite sides of (1) 2 1/2" x 2 1/2" Background square to make a row unit. Make a total of (2) row units.



3. Sew (2) 2 1/2" x 2 1/2" Background squares to the opposite sides of (1) 2 1/2" x 2 1/2" Fabric square to make a row unit.



4. Sew together row units to complete (1) pieced block 2. Block measures 6 1/2" x 6 1/2" unfinished.



5. Make a total of (4) blocks for the following Fabrics.

<p>Fabric K</p>	<p>Fabric L</p>	<p>Fabric M</p>	<p>Fabric N</p>
<p>Fabric O</p>	<p>Fabric P</p>	<p>Fabric Q</p>	<p>Fabric R</p>
<p>Fabric S</p>	<p>Fabric T</p>		

Quilt Top Assembly

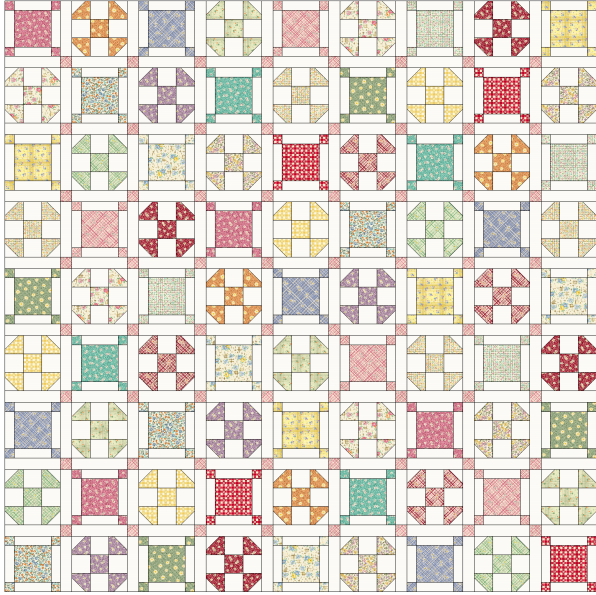
1. Refer to quilt image for block placement guide, arrange and sew together (9) pieced blocks and (8) $1\frac{3}{4}'' \times 6\frac{1}{2}''$ Background rectangles to make a pieced row. Make a total of (9) rows. Row 1 is shown below



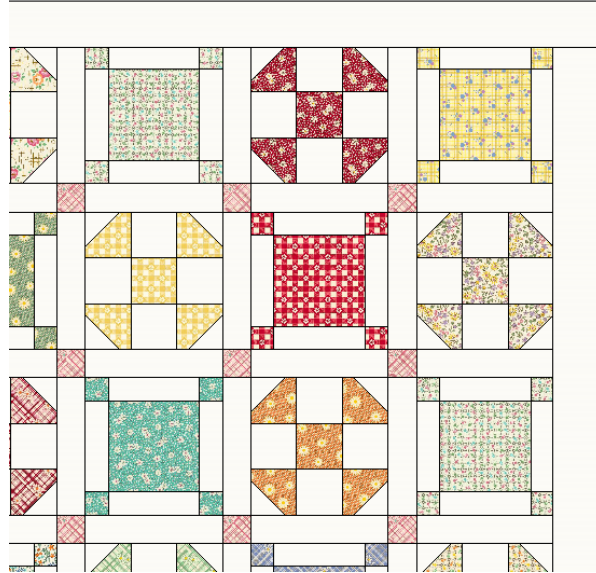
2. Sew together (9) $1\frac{3}{4}'' \times 6\frac{1}{2}''$ Background rectangles, alternating with (8) $1\frac{3}{4}'' \times 1\frac{3}{4}''$ Fabric B squares, to make a pieced sashing strip. Make a total of (8) pieced sashing strips.



3. Sew together pieced rows, alternating with pieced sashing rows, to complete quilt center.



4. Sew (2) $2\frac{1}{2}'' \times 64\frac{1}{2}''$ Background strips to the opposite sides of quilt center, followed by (2) $2\frac{1}{2}'' \times 68\frac{1}{2}''$ Background strips to the remaining opposite sides of quilt center to complete quilt top.



Finishing

1. Layer backing, batting and quilt top.
2. Baste the layers together. Quilt as desired.
3. Bind to complete the quilt.