## Paul's Storylook

Featuring Paul's Pond Fabrics by the World of Susybee

$413 / 4^{\prime \prime} \times 511 / 4^{\prime \prime}$


## Paul's Storybook

# Pattern by Terri Butler of Mama Said Sew, LLC Designed Especially for Susybee - $41 \frac{3^{\prime \prime}}{}{ }^{\prime \prime} \times 51 \frac{1}{4}{ }^{\prime \prime}$ 

## Fabric Requirements



1 Yard White Squiggle SB20053-101
$\frac{1}{2}$ Yard Blue Tonal Dot SB20157-710

1 Yard Navy Irregular Dot SB20171-780 (includes binding)

$\frac{1}{4}$ Yard Yellow Susy Bees SB20197-310
$\frac{1}{8}$ Yard Yellow Gingham Check SB20268-310
$\frac{1}{8}$ Yard Green Gingham Check SB20268-820

$3 \frac{1}{4}$ Yards Turquoise Allover print SB20408-950


1 Storybook Panel Paul's Pond SB20406-950
(Backing)

## Paul's Storybook

## Cutting

## WOF = WIDTH OF FABRIC <br> QST = QUARTER SQUARE TRIANGLES

From Panel, SB20406-950:
Fussy cut (12) $7 \frac{1}{2}{ }^{\prime \prime} \times 7 \frac{1}{2}$ " squares for quilt blocks,
note page numbers on blocks.
From White Squiggle SB20053-101:
(7) $3^{\prime \prime} \times$ WOF strips, sub cut into:

Fussy cutting tip:
Cut a $9 \frac{1}{2}$ " square of heavy paper, draw $1^{\prime \prime}$ along the inside edge. Cut drawn line leaving a $7 \frac{1}{2}$ " opening. Use frame to center images on storybook panel pages lightly draw line on inside of frame. Cut along drawn line for $7 \frac{1}{2}$ " square quilt blocks.
(62) $3^{\prime \prime} \times 1 \frac{1}{2}{ }^{\prime \prime}$ rectangles for Flying Geese sides.
(62) $3^{\prime \prime} \times 3^{\prime \prime}$ squares for Flying Geese wings.
(1) $4^{\prime \prime} \times$ WOF strip, sub cut into:
(10) $4^{\prime \prime} \times 4^{\prime \prime}$ squares, then cut twice diagonally, for (40) QST triangles.

(4) $1 \frac{1}{2}{ }^{\prime \prime} \times$ WOF strips, trim selvages, stitch together on short ends, and sub cut into:
(2) $1 \frac{1}{2}{ }^{\prime \prime} \times 41^{\prime \prime}$ strips for side border \#1.
(2) $1 \frac{1}{2}{ }^{\prime \prime} \times 33 \frac{1}{2}$ "strips for top and bottom border \#1.

From Blue Tonal Dot SB20157-710:
(5) $3 \frac{1}{2}{ }^{\prime \prime} \times$ WOF strips, trim selvages, stitch together on short ends, and sub cut into:
(2) $3 \frac{1}{2}{ }^{\prime \prime} \times 45^{\prime \prime}$ strips for side border \#3
(2) $3 \frac{1^{\prime \prime}}{}{ }^{\prime \prime} \times 41 \frac{1}{2}{ }^{\prime \prime}$ strips for top and bottom border \#3.

From Navy Irregular Dot SB20171-780:
(3) $5 \frac{1}{2}{ }^{\prime \prime} \times$ WOF strips, sub cut into:
(31) $3^{\prime \prime} \times 5 \frac{1}{2}{ }^{\prime \prime}$ rectangles for Flying Geese.
(5) $2 \frac{1}{2}{ }^{\prime \prime} \times$ WOF strips, trim selvages and stitch short ends together for binding

From Yellow Susy Bees SB20197-310:
(4) $1 \frac{1}{2}{ }^{\prime \prime} \times$ WOF strips, trim selvages, stitch together on short ends, and sub cut into:
(2) $1 \frac{1}{2}{ }^{\prime \prime} \times 43^{\prime \prime}$ strips for side border \#2.
(2) $1 \frac{1_{2}}{}{ }^{\prime \prime} \times 35 \frac{1}{2}{ }^{\prime \prime}$ strips for top and bottom border \#2.

From Yellow Gingham Check SB20268-310:
(1) $4^{\prime \prime} \times$ WOF strip, sub cut into:
(5) 4" $\times 4$ 4" squares, then cut twice diagonally, for (20) QST triangles.


From Green Gingham Check SB20268-820:
(1) $4^{\prime \prime} \times$ WOF strip, sub cut into:
(5) $4^{\prime \prime} \times 4$ " squares, then cut twice diagonally, for (20) QST triangles.


## Paul's Storybook

## Making Units - All Seams $1 / 4$ "

Step 1. Flying Geese unitsGather (62) $3^{\prime \prime} \times 3^{\prime \prime}$ White Squiggle squares, (31) $3^{\prime \prime} \times 5 \frac{1}{2}{ }^{\prime \prime}$ Navy Irregular Dot rectangles, (62) $3^{\prime \prime} \times 1 \frac{1}{2}{ }^{\prime \prime}$ White Squiggle rectangles.
a. Draw diagonal line on back side of White Squiggle squares.
b. Place White square on Navy rectangle as shown. Stitch on line, trim $\frac{1}{4}$ " from stitching, press toward White triangle.

d. Arrange $3^{\prime \prime} \times 1 \frac{1}{2}{ }^{\prime \prime}$ White rectangles on left and right sides of Flying Geese. Stitch with $\frac{1}{4}$ " seam. Press toward rectangles.

Make 31
c. Repeat on opposite side of rectangle. Press toward White triangle.


Step 2. OVERSIZED QST units-
Gather: (40) White QST triangles, (40) QST Yellow triangles, (40) QST Green triangles.
a. Arrange triangles as shown. Stitch together with $\frac{1}{4}$ " seam and press toward Green / Yellow.

> Make:

b. Pair triangles as shown, nest seams and stitch with $\frac{1}{4}$ " seam. Spin and press seams.
c. Trim QST's to $3^{\prime \prime} \times 3^{\prime \prime}$.


10 Green/White


10 Yellow/White

## Paul's Storybook

## Quilt Assembly

Step 1.
Gather Flying Geese units, QST's, and Storybook squares. Quilt is assembled in 9 rows.
a. Rows 1, 3, 5, 7, and 9-

Arrange Flying Geese and QST's as shown, pay close attention to direction of Flying Geese and QST's. Stitch together with $\frac{1}{4}$ " seam, and press toward White rectangles.


Make 5

Row 2-


Row 4-


Row 6-


Row 8-


Step 2.
"Stolitch rows together with $\frac{1}{4}$ " seam. Press seams toward story panels.

## Paul's Storybook

## Quilt Assembly

Step 3.
Stitch borders to quilt center in order. Always add side borders before top and bottom borders.


- Layer quilt top with batting \& backing.
- Quilt as desired.
- Square quilt.
- To prepare binding, trim selvages from binding strips \& stitch together on short ends.
- Bind as usual.

