

Imagine That Quilt

Imagine That

From the Wee Play Playmates Panel cut:
12 rectangles $1\frac{1}{4}$ " beyond the check border.
Divide the rows into three piles since each row varies in size.

From Muslin cut:
10 rectangles, $7\frac{1}{2}$ " x $10\frac{1}{4}$ ".

Sew panel rectangles and muslin rectangles together into 2 columns
being careful to use 2 panels from each pile for each column.

From tape measure fabric select 4 repeat sections.

From section A cut:

(2) $2\frac{3}{4}$ " x length of fabric strips.

From section B cut:

(2) $2\frac{3}{4}$ " x length of fabric strips.

From section C cut:

(2) 3" x length of fabric strips for the top and bottom border.

From section D cut:

(2) $1\frac{1}{2}$ " x length of fabric strips.

From the Wee Play Patchwork Panel cut:

(1) $12\frac{1}{2}$ " x length of fabric strip.

(2) $4\frac{1}{2}$ " x length of fabric strips.

Making the Chevrons

From 21 different print fabrics cut:
(21) $2\frac{1}{2}$ " x width of fabric strips.

Select 7 strips.

Cut in half on the fold for 14 half strips.

Sew strips together in sets A and B of 7 strips and stair step the strips
2" as shown.

Place the 45° angle line of your ruler on a vertical seam of set A.

Trim off the points for a clean cut. Then, move the ruler $2\frac{1}{2}$ " and
cut (7) $2\frac{1}{2}$ " segments.

Repeat for set B.

Select 7 more strips and repeat the above procedure. With the
remaining 7 strips repeat the procedure with the following exception.
You will only need to cut (2) $2\frac{1}{2}$ " segments from sets A & B.

Connect (4) A segments to build 28 units.

Connect (4) B segments matching the sequence of the A segments.

Sew A column to B column matching points to make one new
column of chevrons.

Repeat with remaining A and B segments to get a total of 4 columns
of chevrons.

Note:

*Feel free to change the order of the pairs as reflected
on the cover of the pattern.*

