## It's a Parade

$621 / 2^{\prime \prime} \times 781 / 2^{\prime \prime}$
To make the quilt pictured:


This quilt is made up of one $14^{\prime \prime}$ block and it looks like this:


## You need:

- $3 / 4$ yard of novelty fabric to cut $12-81 / 2^{\prime \prime}$ squares
- $1 / 2$ yard of green
- $11 / 8$ yard of royal blue
- 7/8 yard of brown
- $21 / 4$ yards of light blue
- $11 / 8$ yards of various blues and or novelty fabric for cutting $60,41 / 2$ " squares for border
- About $1 / 2$ yard of fabric for the binding.


## Cut:

## For the main block:



## For each block:

I made 12 blocks - I made half of them with brown as the inner skinny border and half with green and then I used brown as the second border for half of them instead of the green as shown from novelty fabric:

## For 6 of them:

From novelty fabric:

- 1-8.5" square

From brown for inner border:

- 2-1"x8.5"
- 2-1"x $9.5^{\prime \prime}$

From green for second border:

- 2-1.5"x9.5"
- 2-1.5"x 11.5"

From blue for outer border:

- 2-2"x $11.5^{\prime \prime}$
- 2 - 2 " $\times 14.5^{\prime \prime}$

For the other 6 of them:
From novelty fabric:

- 1-8.5" square

From green for inner border:

- $2-1$ " $88.5^{\prime \prime}$
- 2-1"x 9.5"

From brown for second border:

- 2-1.5"x9.5"
- 2-1.5"x $11.5^{\prime \prime}$

From blue for outer border:

- 2 - 2 " $\times 11.5^{\prime \prime}$
- 2-2"x 14.5 "


## For sashings for entire quilt:

From very light blue:

- $8-21 / 2^{\prime \prime} \times 14 \frac{1}{2}$ "
- $3-21 / 2^{\prime \prime} \times 461 / 2^{\prime \prime}$ (piece as needed)

Borders will be dealt with under "How to put together this quilt"

## Construct blocks:

The main block:


To your $81 / 2^{\prime \prime}$ novelty square, add $1 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ strips to the sides:

then add the $1 / 2^{\prime \prime} \times 9.5^{\prime \prime}$ strip to the top and bottom like this:


Then add the green $1.5^{\prime \prime} \times 9.5^{\prime \prime}$ strips to the sides

and then $1.5^{\prime \prime} \times 11.5^{\prime \prime}$ strips to the top and bottom:


Then sew the 2 " $\times 11.5^{\prime \prime}$ blue strips to the sides like this:

and then add the top and bottom 2 " $\times 14.5$ " strips to the top and bottom:


Make 12 of these $14.5^{\prime \prime}$ blocks. Make 6 from each coloring as shown/described above.

## How to put together this quilt:

1. Construct your blocks as described above.
2. To make the center, using the diagram below, lay out the blocks and sew together in rows putting in sashing as pictured.
First sew the rows together and then sew the rows together. The diagram shows cornerstones, but there shouldn't be any blocks there - alternate the coloring of the inner borders for variety.


Then add a row of sashing between each row - using your long strips - with no cornerstones


The overall picture once the borders have been added:

3. Add borders: Cut and/or piece as necessary to get the length needed
A. First border - light blue:

- Cut $21 / 2^{\prime \prime} \times 62 \frac{1}{2 \prime}$. Add to sides.
- Cut $21 / 2 " \times 501 / 2^{\prime \prime}$. Add to top and bottom.
B. Second border - brown:
- Cut $1 \frac{1}{2} 2^{\prime \prime} \times 661 / 22^{\prime \prime}$. Add to sides
- Cut $1 \frac{1}{2}$ " $\times 521 / 2^{\prime \prime}$. Add to top and bottom.
C. Third border - pieced 'snowballed' border -
- Cut 4-4 $1 / 2^{\prime \prime}$ square from light blue. These are for the corner blocks.
- Cut $60-4 \frac{1}{2}$ " squares from various blues and novelty fabrics that go with the theme. Cut 120 2.5" light blue squares
- "Snowball the corners using 2.5 " squares from light blue. To make a block that looks like
this:

- Sew 17 of these blocks in one row and attach to one side as shown above. Repeat for second side.
- Sew 13 in a row as shown above - and sew that strip to the top after adding the light $4.5^{\prime \prime}$ squares as corner blocks. Attach to the center of the quilt. Repeat for the bottom.
D. Fourth border - light blue:
- Cut $1 \frac{1}{2} 2^{\prime \prime} \times 761 / 2^{\prime \prime}$. Add to sides
- Cut $1 \frac{1}{2}$ " $\times 621 / 2^{\prime \prime}$. Add to top and bottom.

4. Sandwich, using whatever type of batting and backing you prefer
5. Quilt as desired. I did loops all over.
6. Bind, using whatever method you wish.

## Congratulations! Your quilt is finished!

> Enjoy!
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