## Teppecinion Forest


by Amanda Niederhauser of Jedi Craft Cirl
Finished Block: 12"

## Fabric Requirements for Table Runner

$1 / 2$ yard white fabric
Red Fabrics (4) 4" squares and a variety of $21 / 2 "$ squares for border
Pink Fabrics (8) $4^{\prime \prime}$ squares and a variety of $21 / 2 "$ squares for border
Green Fabrics (4) $4^{\prime \prime}$ squares, (5) $21 / 2 "$ strips a variety of sizes and $21 / 2 "$ squares for border
Mint Green $21 / 2 "$ squares for border

Stripe Binding - $1 / 4$ yard
Scrap of gray $21 / 2$ " square
Backing 2/3 yard

Read all instructions first
All seams $1 / 4 "$
HST means Half Square Triangle
WOF means width of fabric, measuring at least $42^{\prime \prime}$
Press all seams open unless otherwise stated

## Peppermint Hlock

## Half Square Triangles



Make 4 Make 4 Make 8

Cut
2 red 4" squares
2 green 4" squares
4 pink 4" squares
8 white 4" squares

Draw a diagonal line on the wrong side of the 8 white 4 " squares. Pair each white square with the red, pink, and green 4" squares, right side together.

Sew a $1 / 4 "$ seam along both sides of the diagonal line.

Cut on the diagonal line and press seams open. Square up to measure $31 / 2{ }^{\prime \prime} \times 31 / 2^{\prime \prime}$.

## Block Construction

Layout the half square triangles as pictured below.
Sew the HSTs together in rows. Press open.
Sew the rows together. Press open.
The block will measure $121 / 2$ " square.


Forest Block

$61 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$


| $51 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ | $21 / 2 \prime \mathrm{l}$ <br> $1 / 12^{\prime \prime}$ | $51 / 2 \prime \times 21 / 2^{\prime \prime}$ |
| :---: | :---: | :---: |

Continue sewing each row of the tree in the same manner.
Sew the tree trunk row normally.
Sew the rows together. Press in one direction.
The block will measure $121 / z^{\prime \prime}$ at this point.


## Table Runner



Make 3 blocks
Sew the blocks together in a row. Press toward the tree.

Cut the inner borders:
(2) $1 \frac{1}{2} \times 12 \times 1 / 2^{\prime \prime}$ side borders
(2) $11 / 2 " \times 381 / 2 "$ top/bottom borders

Sew the side inner borders on. Press toward the border.
Sew the top/bottom inner borders on. Press toward the border.

For the scrappy outer border, cut 56 squares $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$.

Sew 2 scrappy side borders using 7 squares $21 / 2^{\prime \prime} \times 21 / 2 "$. Press in one direction.
$\square$
Sew 2 scrappy top/bottom borders using 21 squares $21 / 2^{\prime \prime} 21 / 2 "$. Press in one direction.
$\square$

Baste, quilt, and bind.

Let's be friends! Find me on Instagram: @jedicraftgirl or on my blog: www.jedicraftgirl.com Make sure to tag me in your posts and use the hashtag \#peppermintforestquilt

## Quilt



To make the quilt sew 12 Forest Blocks and 13 Peppermint blocks. Layout the quilt in 5 rows of 5 .
Sew the blocks together in rows. Press toward the Forest Blocks. Sew the rows together. Press in one direction.

## Fabric Requirements for Quilt Option

$1221 / 2 " \times$ WOF strips of a variety of dark green prints
$1 / 8$ yard gray fabric
$1 / 8$ yard each 4 different red fabrics
$1 / 4$ yard each 3 different pink fabrics
$1 / 3$ yard mint fabric
$21 / 2$ yards white fabric
$1 / 2$ yard binding fabric
4 yards quilt backing

## Cutting Instructions for Quilt:

Dark Green
Cut (12) $21 / 2 " \times$ WOF strips from at least 5 different green prints subcut each strip into $4 \frac{1}{2}$ ", $6 \frac{112 \prime \prime}{} 8 \frac{1}{2} 2^{\prime \prime}$, (2) $101 / 2^{\prime \prime}$ rectangles
Gray
Cut (1) $21 / 2^{\prime \prime} \times$ WOF strip, subcut into (12) $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ squares
4 Red Prints- cut from each
Cut (1) $4^{\prime \prime} \times$ WOF strips, subcut into (7) $4^{\prime \prime} \times 4^{\prime \prime}$ squares for a total of $264^{\prime \prime}$ red squares (you will have a few extra) 3 Pink Prints - cut from each
Cut (2) $4^{\prime \prime} \times$ WOF strips, subcut into (18) $4^{\prime \prime} \times 4^{\prime \prime}$ squares for a total of 52 pink squares (you will have a few extra) Mint Print
Cut (3) $4^{\prime \prime} \times$ WOF strips, subcut into (26) $4^{\prime \prime} \times 4^{\prime \prime}$ squares
White
Cut (17) $21 / 2 " \times$ WOF strips, subcut each strip into:
(24) $6 \frac{1}{2 \prime \prime} \times 2 \frac{1}{2 \prime \prime}$ rectangles
(24) $5 \frac{1}{2 \prime \prime} \times 2 \frac{1}{2} / 1^{\prime \prime}$ rectangles
(24) $41 / 2^{\prime \prime} \times 2 \frac{1}{2} 2^{\prime \prime}$ rectangles
(48) $31 / 2 \prime \times 2 \frac{1}{2} / 2^{\prime \prime}$ rectangles
(24) $5 \frac{1}{1 / 2} \times 2 \frac{112 \prime \prime \prime}{\prime \prime}$ rectangles

Cut (11) 4" $\times$ WOF strips, subcut into (104) $4^{\prime \prime} \times 4^{\prime \prime}$ squares
Binding

