

Step 2


Step 3

FALLING LEAVES (Get the rake!) - October 2020 Block of the Month Block size - $12^{\prime \prime}$ finished. Your block should be 12.5 " unfinished. Blocks will be used to make cuddle quilts for Turtle Camp kids! For each block you will need:

## FABRIC, COLOR

## CUT SIZE

HOW MANY
\#1 Leaf Body-Autumn color
\#2 Leaf Points - Autumn color $41 / 2^{\prime \prime} \times 4 \frac{1 / 2}{}{ }^{\prime \prime}$ Squares 3

NOTE: This fabric can be same as leaf body or coordinating one.

| \#3 Sky - Blue or light solid color | $41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ Square | 1 |
| :--- | :--- | :--- |
|  | $5^{\prime \prime} \times 5^{\prime \prime}$ Squares | 2 |
|  | $3-7 / 8^{\prime \prime} \times 3-7 / 8^{\prime \prime}$ Squares | 2 |
| \#4 Leaf Stem - brown or green | $41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ Square | 1 |

STEP 1: Draw a line from corner to corner on backs of $5^{\prime \prime} \times 5^{\prime \prime}$ sky squares.
STEP 2: With right sides together, layer the sky squares onto the $5^{\prime \prime}$ leaf point squares and sew a $1 / 4^{\prime \prime}$ seam on both sides of the drawn line. You are making Half Square Triangles (HSTs).
STEP 3: Cut on the drawn line and press each HST to the dark side.
TRIM squares to measure $4.5^{\prime \prime} \times 4.5^{\prime \prime}$. Make 4.

STEP 4: Using the two 3-7/8" sky squares, draw a line from corner to corner on the wrong side.


STEP 5: With right sides together, place one of the sky squares in the top right corner of the Stem fabric - refer to diagram for placement. Sew on the line and press back toward corner. Trim off the back fabrics $1 / 4^{\prime \prime}$ from seam.
Place the $2^{\text {nd }}$ sky square in the opposite corner, sew on the line, press back and trim as before.


STEP 6: Follow the diagrams closely to sew the top, middle and bottom rows using the HST leaf points, the stem and the remaining fabric squares. Press as shown, then stitch the 3 rows together. Measurement $121 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$.
Admire your fall leaf!


