June Father's Day Quilt Block

Fabric:

Collar

(2) 4" square, draw diagonal line

<u>Tie</u>

(1)  $3 \times 3 \frac{1}{2}$ " (top)

(1) 8 x 3 ½" (bottom)

<u>Shirt</u>

(2)  $10 \frac{1}{2} \times 1 \frac{1}{2}$ 

(6) 2" square, draw diagonal line

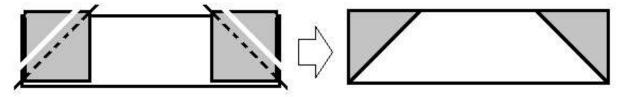
<u>Jacket</u>

(2)  $10 \frac{1}{2}$  x 3, if you are concerned about the exact size cut these segment  $10 \frac{1}{2}$  x 3  $\frac{1}{2}$  and trim once sewn

## **Double Upper Corners**

- 1. Place a square at the left end or left upper corner of a rectangle or larger square, right sides together.
- 2. Stitch from right upper to left lower corner.
- 3. Clip, flip & press.
- 4. Place a square at the right end or right upper corner of a rectangle or larger square, right sides together.
- 5. Stitch from left upper corner to right lower corner.
- 6. Clip, flip & press.

Sew all seams a scant 1/4 inch.



- --Using above method to make the tie. Use (2) 2" sq. of Shirt Fabric and (1)  $3 \times 3 \%$ " Tie Fabric, draw a diagonal line on the 2" square, use as sewing line. Sew to form a "V" (looks like a flying geese) for the top of the tie.
- --Repeat using (4) 2" sq. of Shirt Fabric and (1) 8 x 3 ½" rect. of Tie Fabric. Sew on the drawn line at each corner of rectangle to form the bottom of the tie

Sew "V" end of tie top to tie bottom. Press seams open to avoid bulk, unit measures 10 ½ x 3 ½.

Sew Shirt Fabric strips, 10 ½ x 1 ½, to Tie segment.

Add collar using the Double Upper Corners method. The upper edge will form a "V" and overlap  $\frac{1}{2}$  inch.

Sew Jacket sides to center unit. Press and trim to  $10 \frac{1}{2}$  inch square.