## MONTH SIX - BLOCK 21 - JULY

This block is called RITE OF SPRING and is $12^{\prime \prime}$ square finished.

## Fabric requirements for this block

This block requires five fabrics, I chose the background, purple with text, pale green, yellow spot and pink patterned

- $A$ is purple with text
- $B$ and $H$ are pale green
- C is background
- D, F and $G$ are yellow spot
- E is pink patterned



## Cutting

- A - purple with text - cut $2 \times 37 / 8^{\text {th" }}$ squares, cross cut corner to corner once $=4$ triangles
- B - pale green - cut $2 \times 37 / 8^{\text {th" }}$ squares, cross cut corner to corner once $=4$ triangles
- C - background - cut $4 \times 41 / 4$ " squares, cross cut corner to corner twice $=16$ triangles
- D - yellow spot - cut $1 \times 71 /{ }^{\prime \prime}$ square, cross cut corner to corner twice $=4$ triangles
- E - pink pattern - cut $4 \times 2$ " squares
- F-yellow spot - cut $4 \times 23 / 8^{\text {th" }}$ squares, cross cut once $=8$ triangles
- G - yellow spot - cut $1 \times 4 \frac{1 / 4 "}{}$ square, cross cut corner to corner twice $=4$ triangles
- H - pale green - cut $1 \times 31 / 2^{\prime \prime}$ square


## Construction

- Lay out the elements as shown right

- Attach the short side of an $F$ yellow spot triangle to one side of an $E$ pink pattern square as shown below (left) Right sides together and the $90^{\circ}$ corners aligned. Repeat with another $F$ yellow spot triangle on the adjacent side of the E pink square as shown below (right). Then repeat with the other three E pink squares and six F yellow spot triangles $=4 \times \mathrm{E} / \mathrm{F}$ triangles

- Attach the long edge of a $C$ background triangle to the short edge of an $E / F$ triangle as shown below (left)
- Match the corners of $C$ and $F$, the other point of $C$ will extend beyond the corner of the pink square. Repeat for the other side as shown below (right). Then repeat this process with the other three $E / C$ triangles $=4 \times E / F / C$ rectangles as shown below (right)

- Repeat the steps immediately above, substituting the $E / F$ triangles with the four $B$ triangles and eight $C$ background triangles to create $4 \times B / C$ rectangles as shown below (right)

- Join an A purple with text triangle to one long side of a B/C rectangle as shown below (left). Finger press the edge of the A purple triangle to find the centre. Align this with the centre point of the edge of the rectangle. Repeat with the other three A purple with text triangles and the remaining three $B / C$ rectangles
- Join an $E / F / C$ rectangle to the other side of a $B / C$ rectangle as shown below (right) Repeat with the remaining three $E / F / C$ rectangles and the $B / C$ rectangles

- Lay the elements of the block in place as to the right. Join one short side of a $D$ triangle to the $A, E / F / C, B / C$ unit as shown to the right. Matching the $90^{\circ}$ corners, D will extend beyond the edge of the A purple triangle. Repeat with a second $D$ triangle and the other side of the $A, E / F / C, B / C$ unit. Repeat with the other $A, E / F / C, B / C$ unit on the opposite side of the block as shown to the right

- Attach the long side of a G yellow spot triangle to the opposite sides of the H green centre square, finger pressing to find the centre of each side to accurately match them up, see below (left). Repeat with two more G yellow spot triangles and the H green centre square

- Join the centre square to the side elements of the block to form a row, then add the top and bottom corner units to this row to form the block

The block is complete and measures $121 /{ }^{\prime \prime \prime}$ square which will be $12^{\prime \prime}$ square finished.

