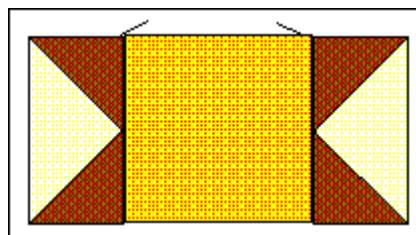


## NOT ONLY, BUT ALSO CHRISTMAS

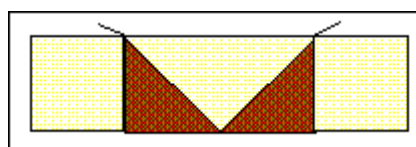
### Part 3

Among other things, here at State 3 you will finally understand why you have made so many "Flying Geese" units. We will also do a couple more things so that we can be ready for next month's final instructions.

Take one  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " Gold square and two of the  $3\frac{1}{2}$ " x 2" Red flying geese units and stitch as per diagram.

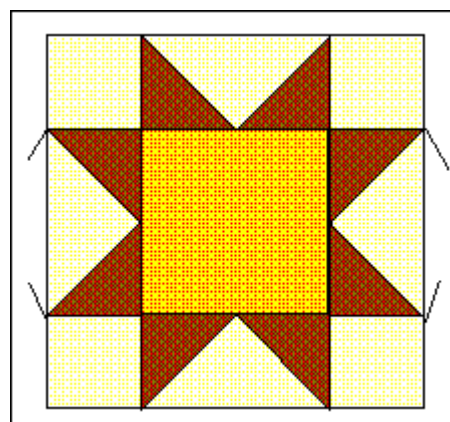


Take one more Red flying geese unit and two 2" x 2" cream units and join as shown. Make two of these units.

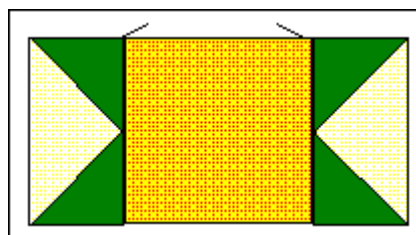


Now join the above units to make the following star block.

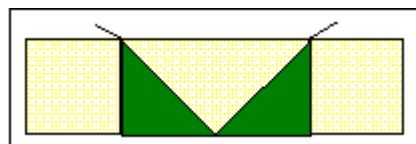
You need to complete **FOUR** of these blocks in this color combination.



Take one  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " Gold square and two of the  $3\frac{1}{2}$ " x 2" Green flying geese units and stitch as per diagram.

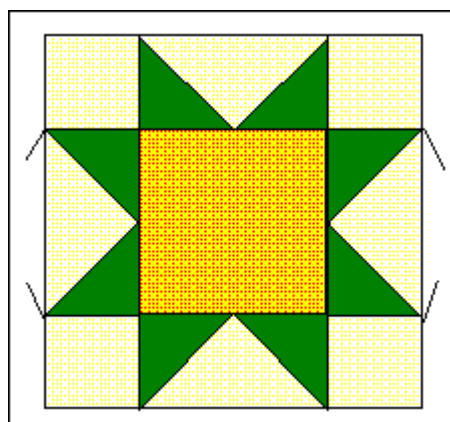


Take one more Green flying geese unit and two 2" x 2" cream units and join as shown. Make two of these units.

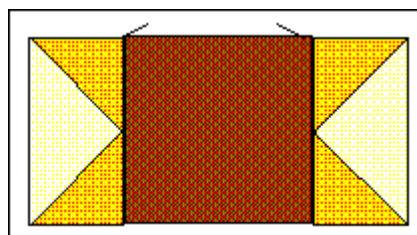


Now join the above units to make the following star block.

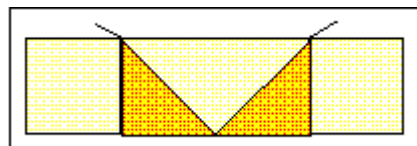
You need to complete **ONE** of these blocks in this color combination.



Take one  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " Red square and two of the  $3\frac{1}{2}$ " x 2" Gold flying geese units and stitch as per diagram.

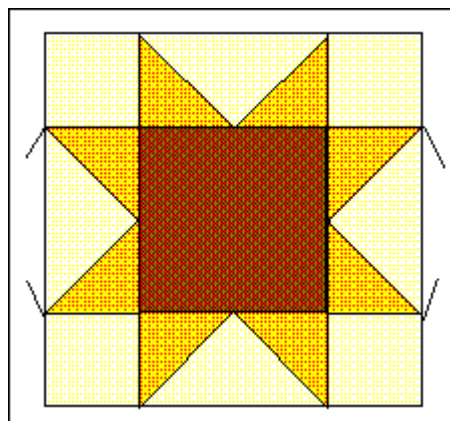


Take one more Gold flying geese unit and two 2" x 2" cream units and join as show. Make two of these units.

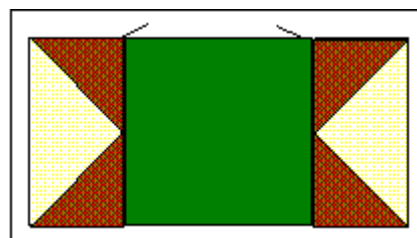


Now join the above units to make the following star block.

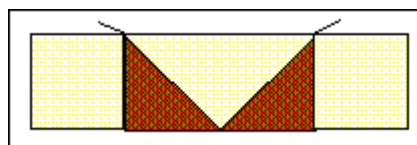
You need to complete **TWO** of these blocks in this color combination.



Take one  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " Green square and two of the  $3\frac{1}{2}$ " x 2" Red flying geese units and stitch as per diagram.

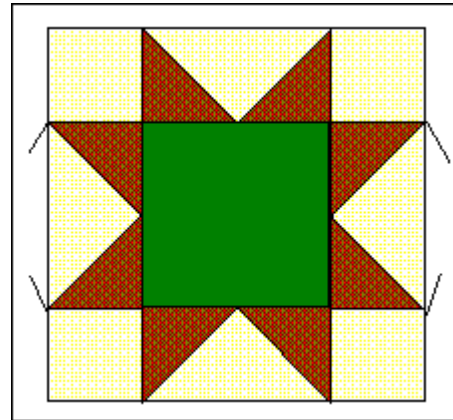


Take one more Red flying geese unit and two 2" x 2" cream units and join as shown. Make two of these units.



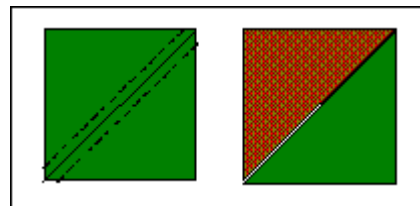
Now join the above units to make the following star block.

You need to complete **TWO** of these blocks in this color combination.



On the back of the 10 Green 5" x 5" squares draw a diagonal line with a pencil. Place one Green square on top of one 5" x 5" Red square (right sides together). Stitch  $\frac{1}{4}$ " either side of drawn line - cut on line and press open by pressing the seam behind the Green fabric.

This will produce **TWENTY** half square triangle units.



You will now need to trim these units back to 4½" unfinished exactly, using the 45 degree guide on your quilting square ruler which you align to the seam.

Take 1 Cream  $12\frac{1}{2}$ " x  $6\frac{1}{2}$ " rectangle and two  $6\frac{1}{2}$ " x  $6\frac{1}{2}$ " Green squares. Draw a diagonal line from point to point on the back of the Green units - this is your stitching line. With right sides together stitch diagonally from the top centre to the bottom right corner as per diagram. Trim away excess fabric and press with seam behind the green fabric.

(You may wish to do a second stitching line  $\frac{1}{2}$ " to the right of the original line and cut between the lines. This cut away half square triangle is NOT required for this quilt but you can add it to your stash for future projects.)

Repeat the above process on the opposite end of your background unit to achieve the unit as illustrated.

You need to make **FOUR** of these units.

