## Martha Washington


$121 / 2$ inch unfinished block

For flying geese:
(given)
For center square:
(you provide)

| Cut 4 each from pink fabric: <br> $31 / 2^{\prime \prime}$ squares <br> $31 / 2^{\prime \prime}$ by $61 / 2^{\prime \prime}$ rectangles | Cut 8 from red fabric: <br> 3 <br> $1 / 2^{\prime \prime}$ squares |
| :---: | :---: |
| Cut from off-white fabric: <br> Two 4"squares <br> One $41 / 4^{\prime \prime}$ square | Cut 1 from a dark fabric: <br> $41 / 4^{\prime \prime}$ square |

To make flying geese (Make 4):

1. Draw a diagonal line on the wrong side of each $31 / 2^{\prime \prime}$ red square.

2. Place one red square on the left side of one pink rectangle with right sides together. Sew along the diagonal line. Hint: Sew slightly off the line toward the outer corner and the unit will measure a more accurate $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$.

3. Cut $1 / 4$ " away from the sewn line and press open toward the red fabric.

4. Place a second red square on the right side of the rectangle with rights sides together and repeat step \#2.

5. Trim $1 / 4^{\prime \prime}$ from the sewn line and press open toward the red fabric.


Square up unit to measure 6 1/2" X 3 1/2". Repeat 3 more times and place all 4 completed flying geese units to one side. Now work on the center square unit.

To make center square:

1. Cut both of the $4 "$ off-white squares once on a diagonal. Set aside.

2. Place a dark $41 / 4^{\prime \prime}$ square on the off-white $41 / 4^{\prime \prime}$ square with right sides together. Cut on both diagonals to make four quarter-square triangles sets.

3. Using scant $1 / 4$ " seam, sew each set together as shown below. Press set open toward the darker fabric. Do this a total of 4 times so you have 4 units.

4. Place one of these units and one of the off-white triangles from step 1 with right sides together. Sew using a scant $1 / 4^{\prime \prime}$ seam. Press open towards the off-white triangle. Square up unit to $31 / 2^{\prime \prime}$. Repeat three more times.

5. Sew all four of these units together as shown below.


This center square should measure $61 / 2^{\prime \prime} \times 6$ 1/2".

Sew all units together (using the four $31 / 2$ inch pink squares in the corner) in three rows using all scant $1 / 4$ " seams, as shown below. Press seams in alternating directions by row.


