Take a thin piece of paper $8-1 / \mathbf{2}^{\prime \prime} \times 10$ " (or an exact proportion thereof), fold it as indicated and cut yourself a perfect 5 -pointed star.

Thanks to the Betsy Ross House for providing these instructions.


Step 1. Fold an 8-1/2" x 10 " piece of paper in half.


Step 2. Fold and unfold in half both ways to form creased center lines. (Note: be sure paper is still folded in half.)


Step 3. Bring corner (1) right to meet the center line. Be sure to fold from the vertical crease line.


Step 4. Bring corner (1) left till edges coincide, then make the fold.


Step 5. Bring corner (2) left and fold.


Step 6. Bring corner (2) right until edges coincide. Then fold.


Step 7. Cut on the angle as shown in the picture. Then unfold the small piece.


Step 8. Marvel at your perfect (we hope!) 5-pointed star! If your star is not perfect, take a fresh piece of paper ( $8-1 / 2^{\prime \prime} \times 10$ " - not $8-1 / 2^{\prime \prime} \times 11$ ") and return to Step 1.

