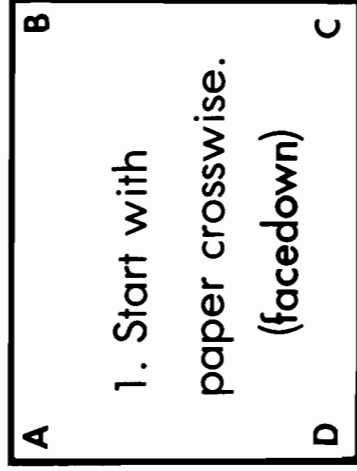


11-gon

Use $8\frac{1}{2} \times 11$ paper
or any other that
is close to 3:4 ratio.

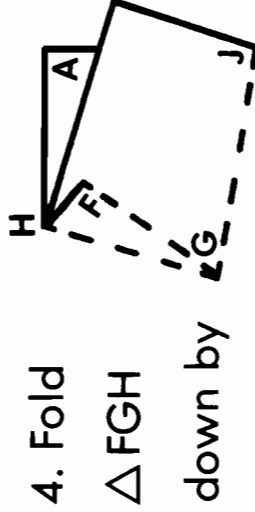
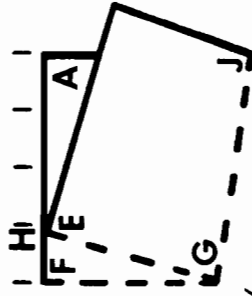


1. Start with
paper crosswise.
(facedown)



2. Fold
in half,
left over
right.

3. Match E to H, which is slightly less than $\frac{1}{4}$ (7/32) the distance from F to A. Crease $\bar{G}\bar{J}$.



4. Fold $\triangle FGH$ down by creasing along $\bar{G}\bar{H}$.



5. Bisect $\triangle FGJ$, by matching $\bar{G}\bar{J}$ to $\bar{G}\bar{F}$.
Crease on $\bar{G}\bar{K}$.



6. Bisect $\triangle JGK$ by matching $\bar{G}\bar{K}$ to $\bar{G}\bar{J}$.
Crease on $\bar{G}\bar{L}$.



7. Turn over, flipping the bottom to the top.



8. Bisect $\triangle HGL$, matching $\bar{G}\bar{H}$ to $\bar{G}\bar{L}$.
Crease on $\bar{G}\bar{K}$.

9. Cut on $\bar{F}\bar{H}$. Save and unfold $\triangle GFH$.