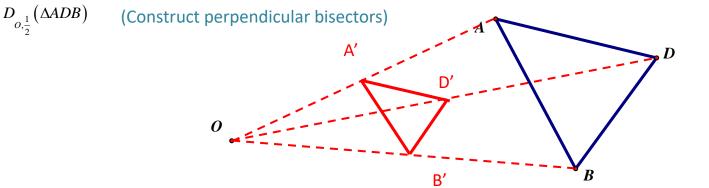


b) Dilate \triangle DEF from H using a scale factor of 2 D (\triangle DEF)

 $D_{H,2}(\Delta DEF)$

Review. Use a compass and a straightedge to construct the following dilations.



Review. Work backwards to find the center of dilation, and also determine the scale factor.

