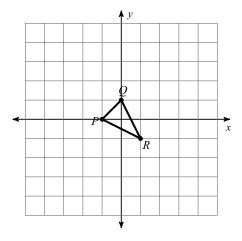
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NTI Day 9

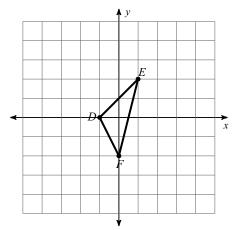
Date_____ Period____

Graph the image of the figure using the transformation given.

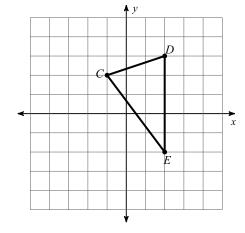
1) dilation of $\frac{5}{2}$ about the origin



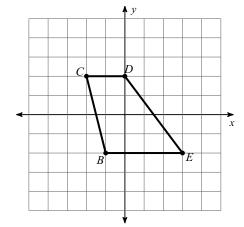
2) dilation of 2 about the origin



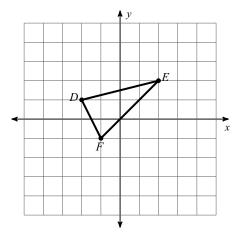
3) dilation of 1.5 about the origin



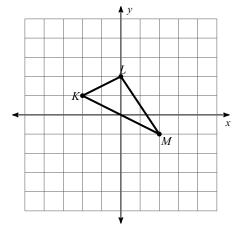
4) dilation of 1.5 about the origin



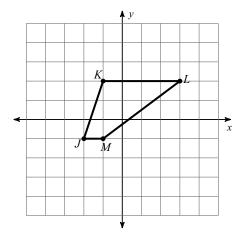
5) dilation of 2.5 about the origin



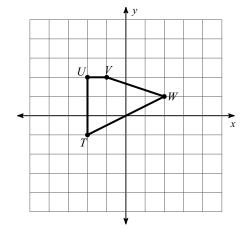
6) dilation of $\frac{1}{4}$ about the origin



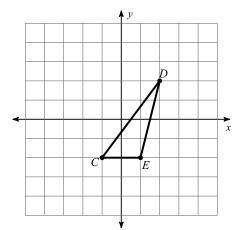
7) dilation of $\frac{3}{2}$ about the origin



8) dilation of 1.5 about the origin



9) dilation of 2 about the origin



10) dilation of 1.5 about the origin

