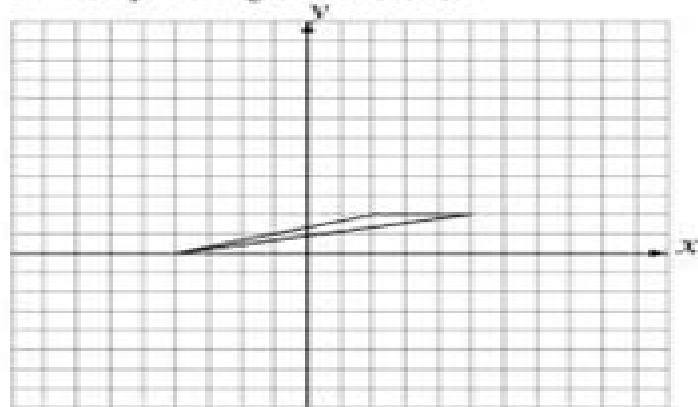


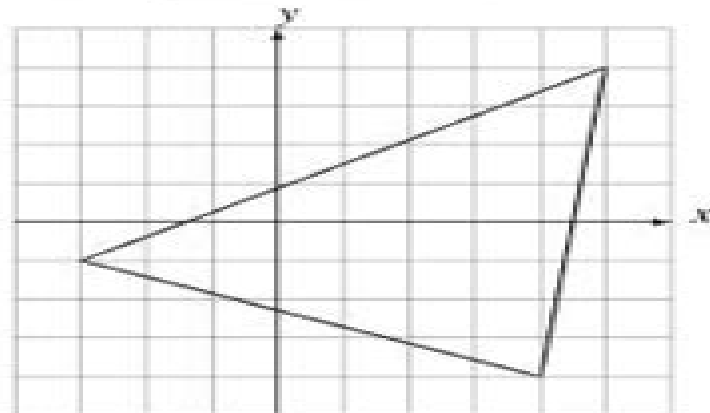
Dilations (A)

Draw the dilated image.

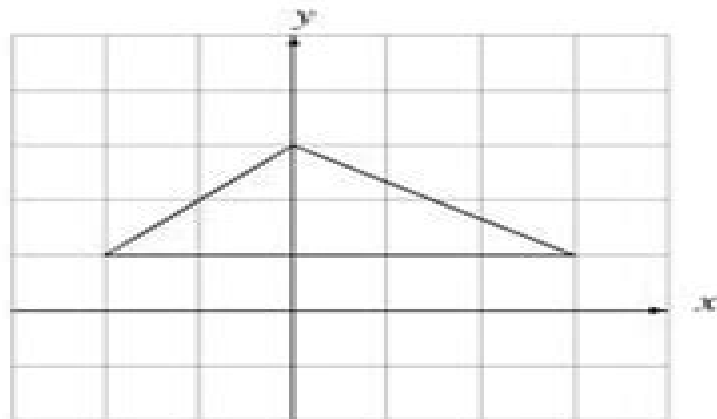
Dilate by 2 using center $(0, 0)$.



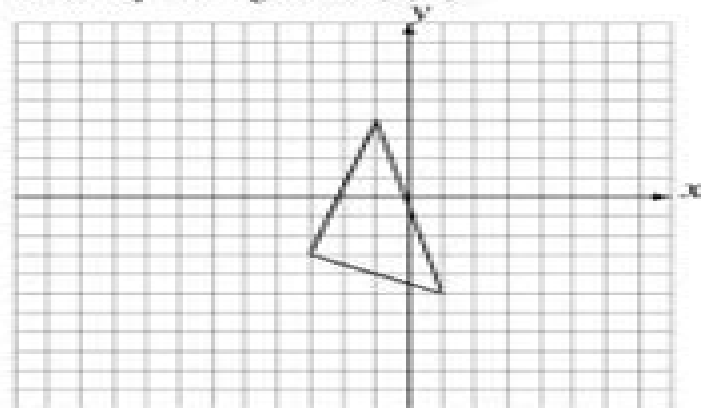
Dilate by $\frac{3}{4}$ using center $(0, 0)$.



Dilate by $\frac{1}{4}$ using center $(0, 0)$.



Dilate by 2 using center $(0, 0)$.



Geometry Dilation Practice

Marco Cascella

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located on the right side of the slide, partially overlapping the light blue bar.

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