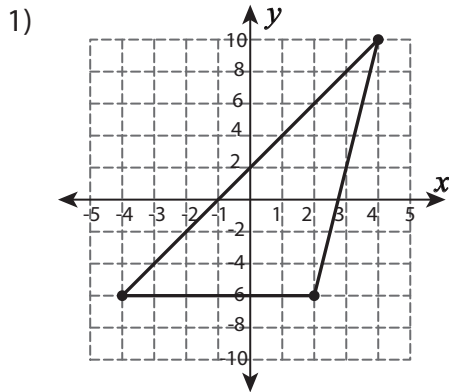
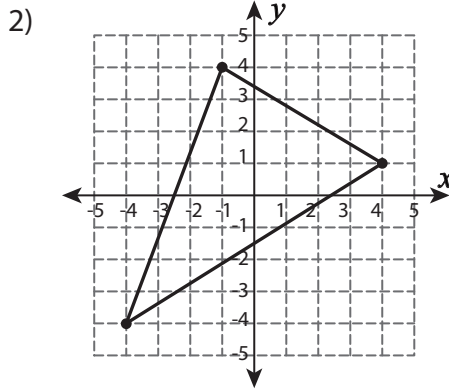


Centroid =  $\left( \frac{x_1+x_2+x_3}{3}, \frac{y_1+y_2+y_3}{3} \right)$

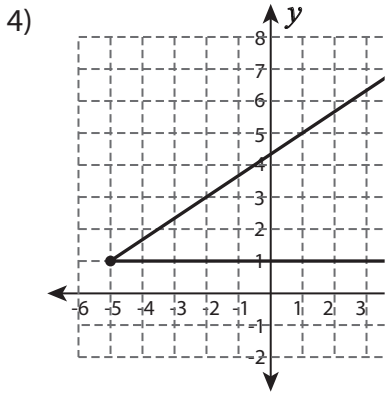
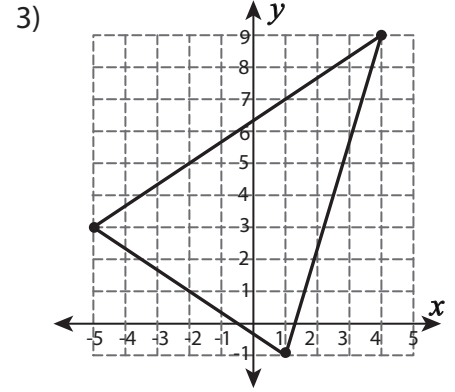
Compute centroid for each triangle. Round the answer to the nearest tenth.



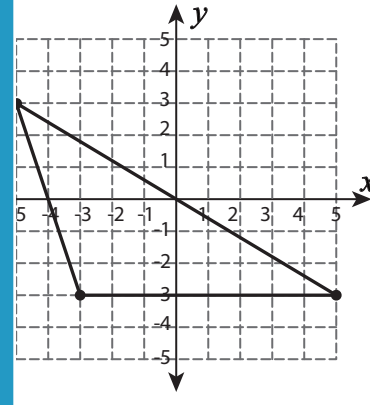
Centroid = \_\_\_\_\_



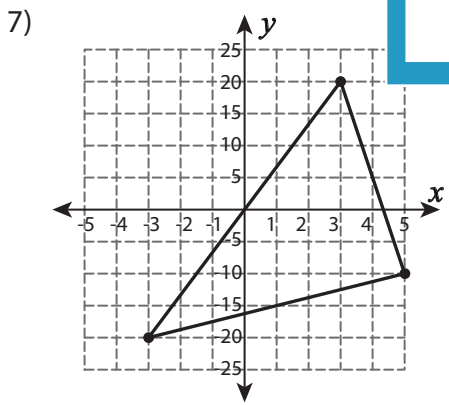
Centroid = \_\_\_\_\_



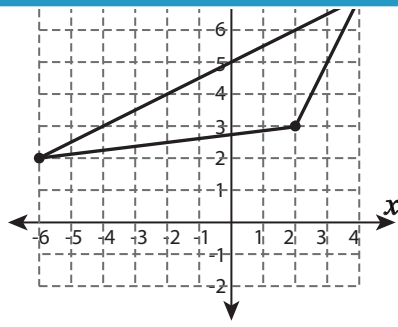
Centroid = \_\_\_\_\_



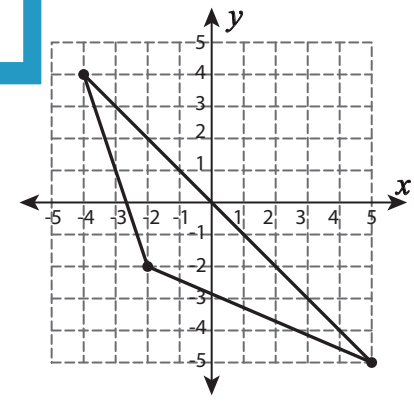
Centroid = \_\_\_\_\_



Centroid = \_\_\_\_\_



Centroid = \_\_\_\_\_



Centroid = \_\_\_\_\_

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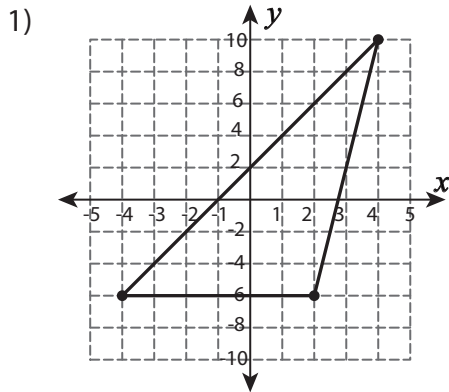
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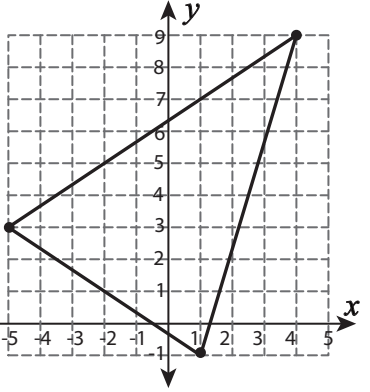
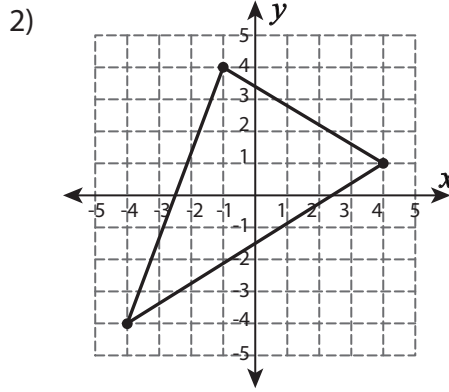
**Triangle - Centroid**

Centroid =  $\left( \frac{x_1+x_2+x_3}{3}, \frac{y_1+y_2+y_3}{3} \right)$

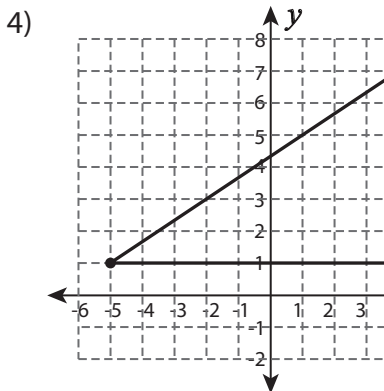
Compute centroid for each triangle. Round the answer to the nearest tenth.



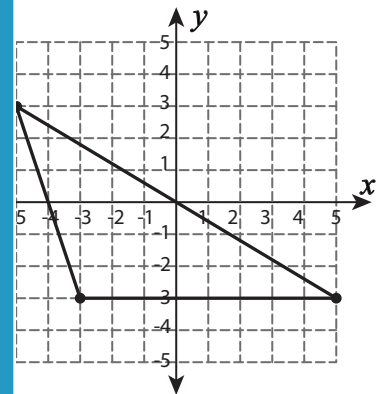
Centroid = (0.7, -0.7)



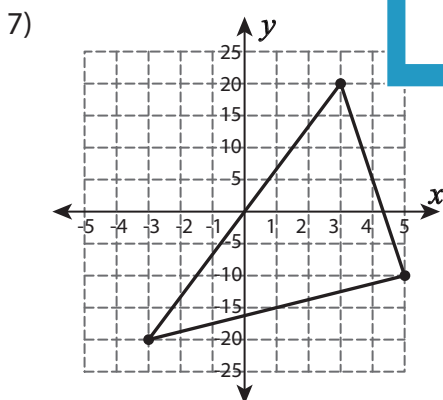
Centroid = (0, 3.7)



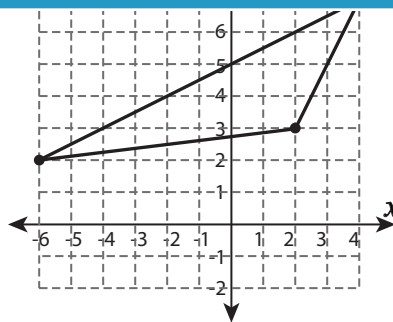
Centroid = (1, 3)



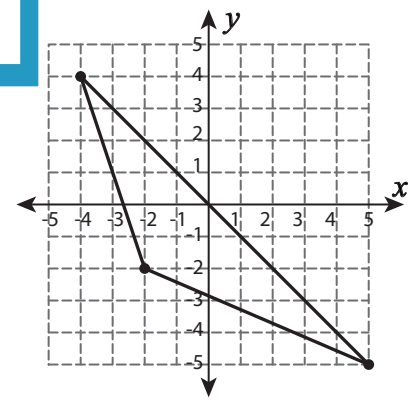
Centroid = (-1, -1)



Centroid = (1.7, -3.3)



Centroid = (0, 4)



Centroid = (-0.3, -1)

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