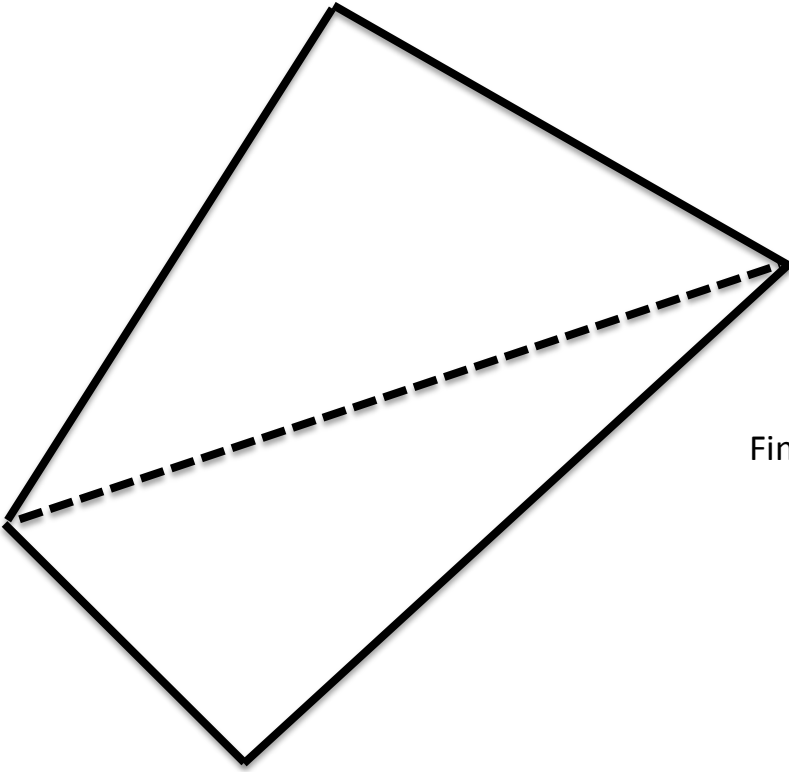
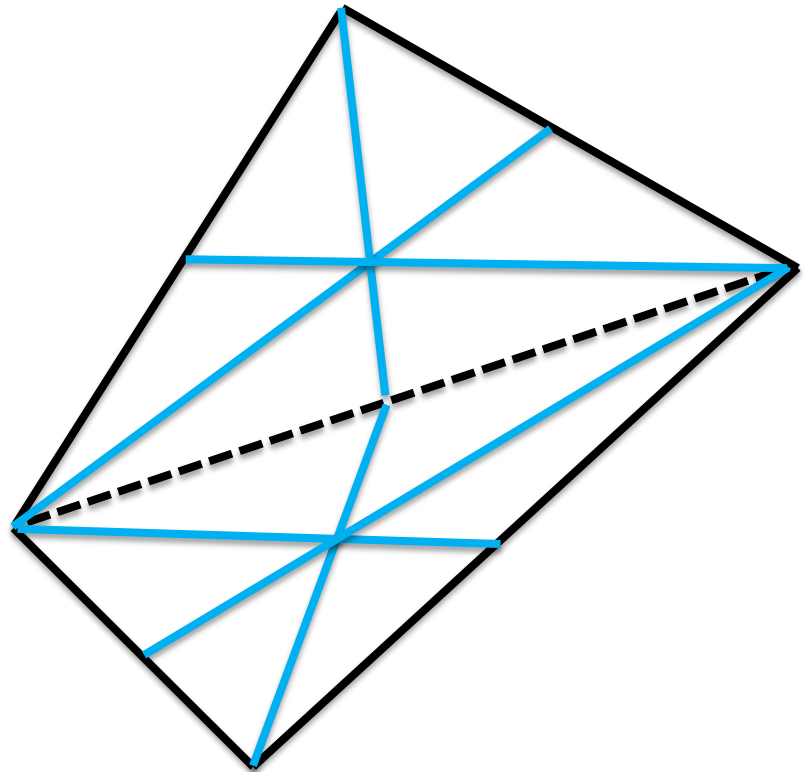


Finding the Centroid of a Quadrilateral

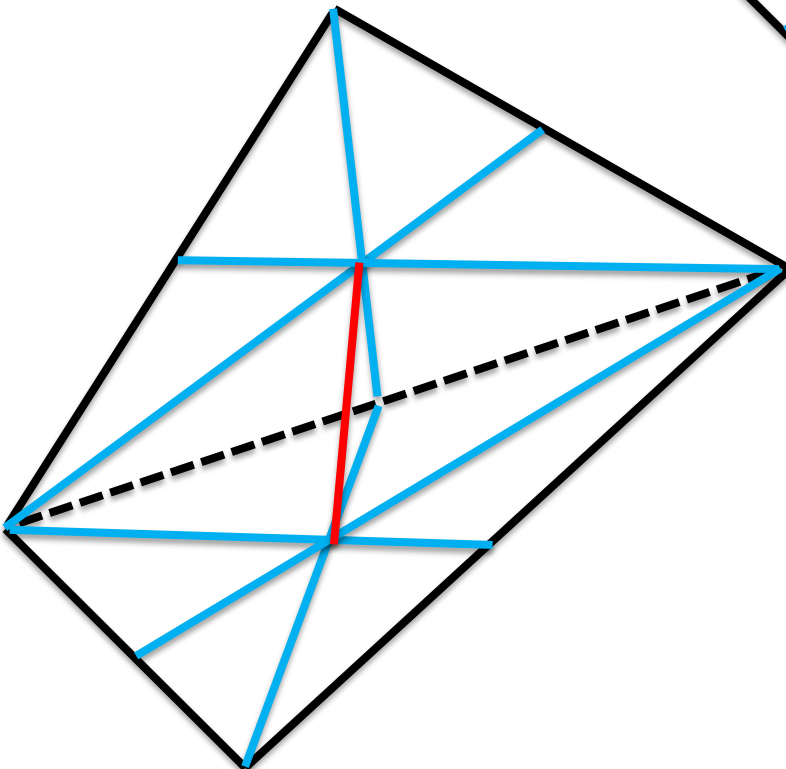
Divide your Quadrilateral into 2 triangles.



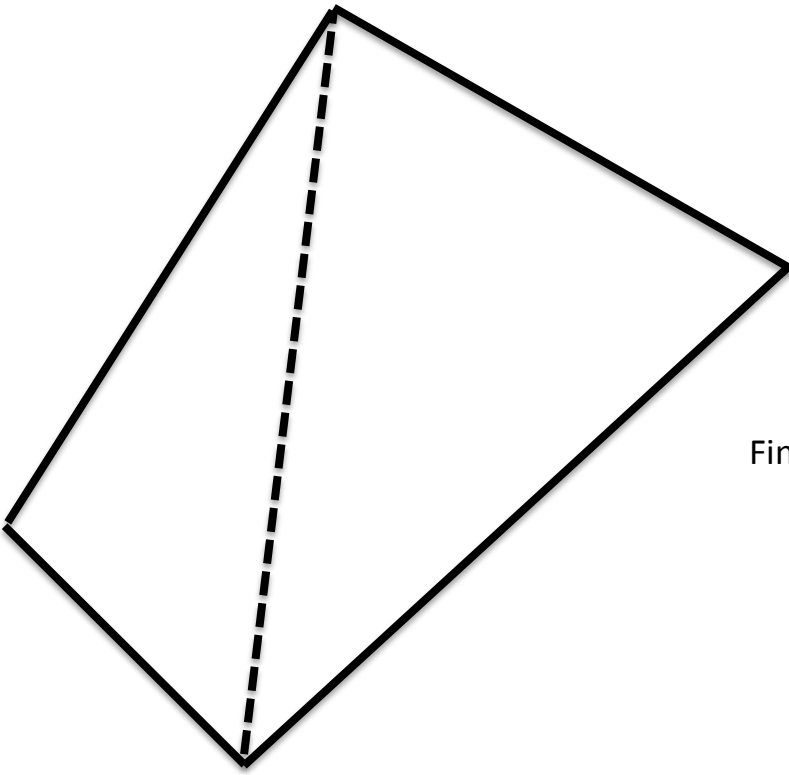
Find the centroid of each triangle



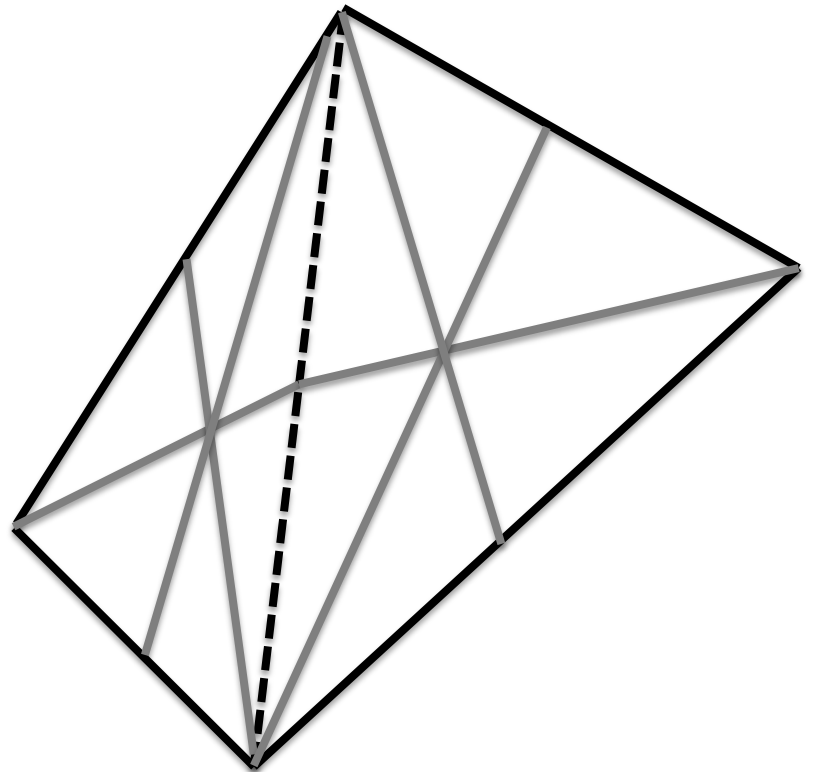
Connect the centroids of the two triangles.



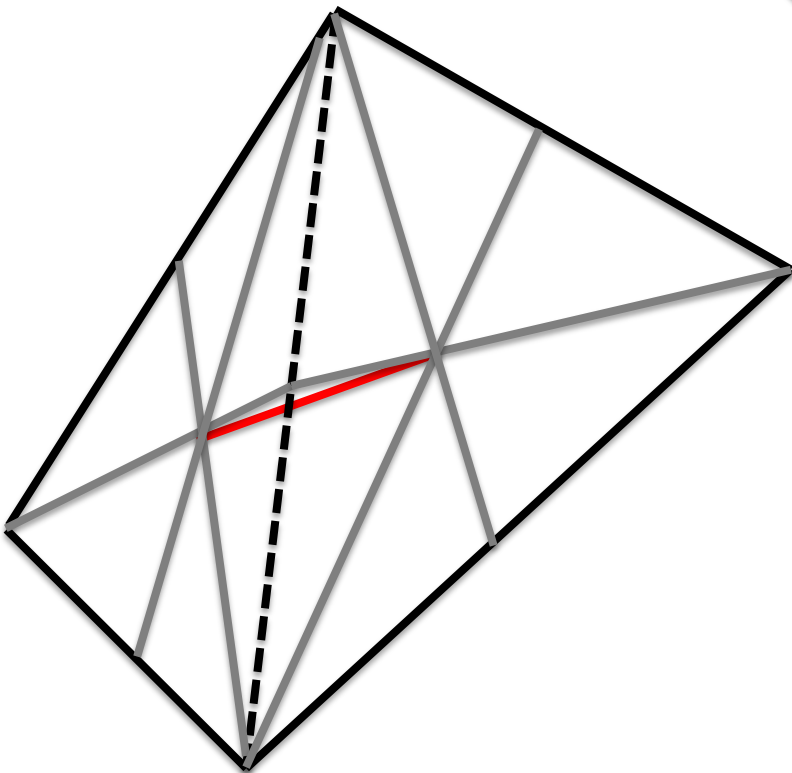
Divide your Quadrilateral into the other 2 triangles.



Find the centroid of each triangle



Connect the centroids of the two triangles.



The centroid of the overall quadrilateral is the point of intersection of the lines that connected the two centroids of each set of triangles (intersection of the red lines).

