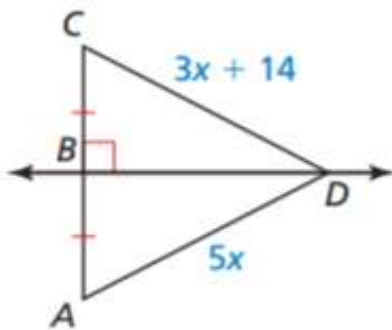


Quiz Review!

Find the indicated measure.

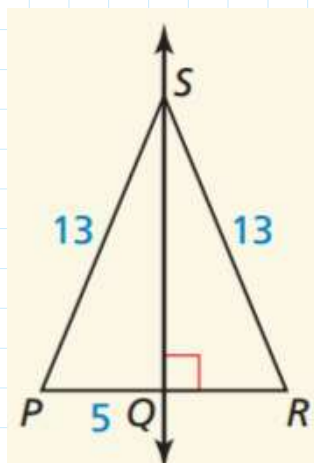
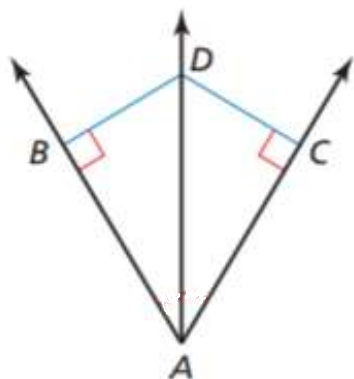


AD

2

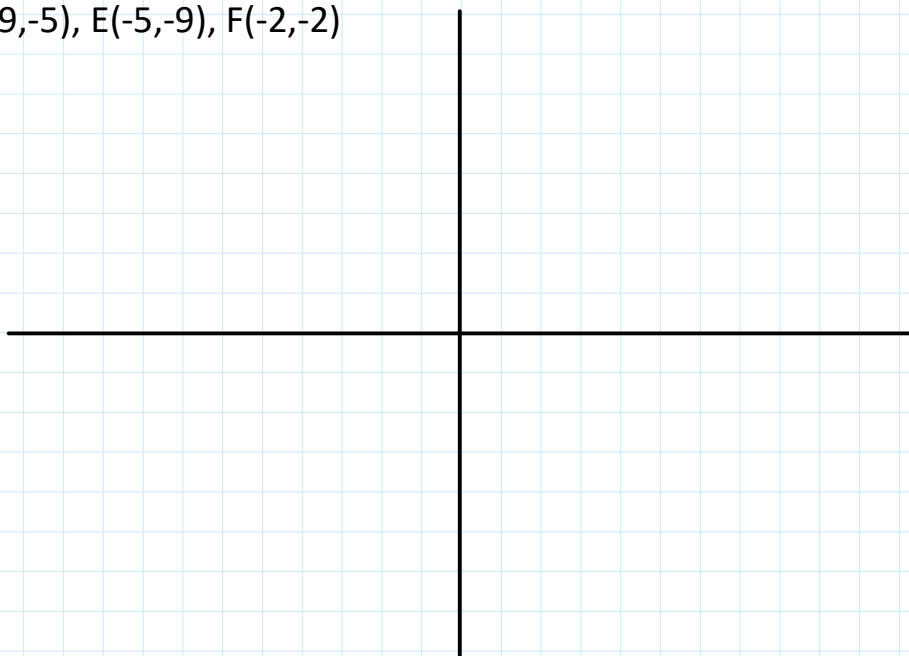
Tell whether the information in the diagram allows you to conclude PR

that (a) point Q lies on the perpendicular bisector of \overline{PR} and/or that (b) \overline{AD} bisects $\angle BAC$.



2

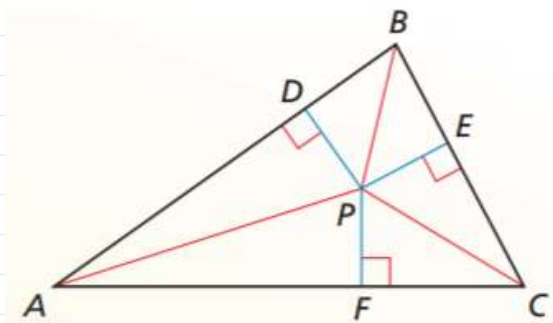
Use the given vertices of the triangle, find the coordinates of the following Circumcenter D(-9,-5), E(-5,-9), F(-2,-2)



<http://www.mathopenref.com/trianglecircumcenter.html>

1

The incenter of ABC is point P. Use the given information to find the indicated measure.

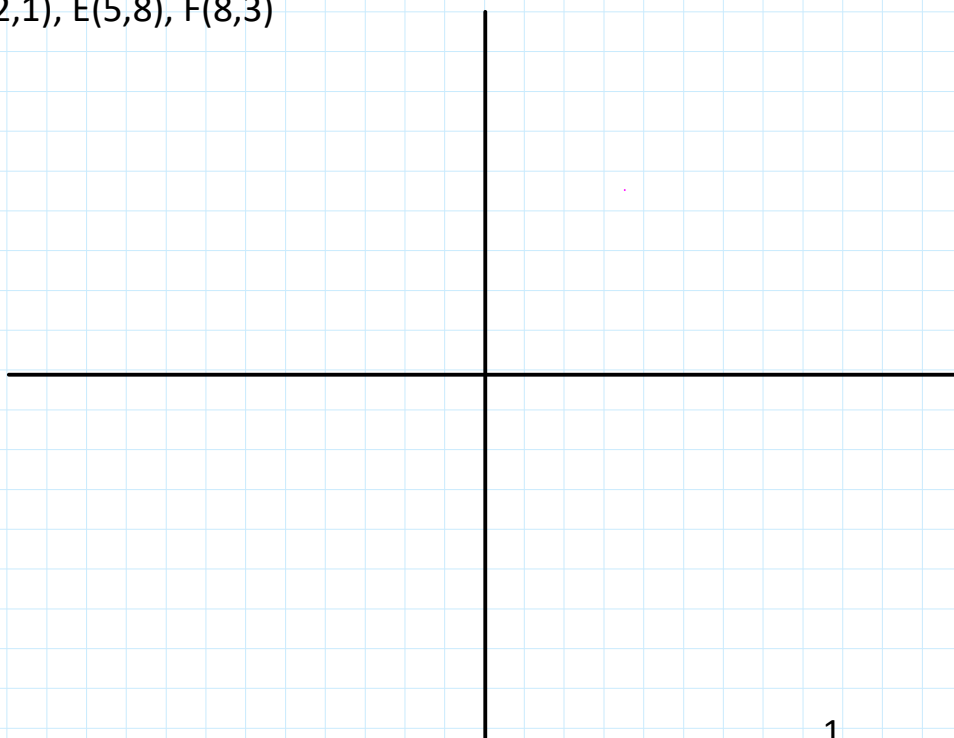


$PD=3x$
 $PF=x+8$
 Find PE

<http://www.mathopenref.com/triangleincenter.html>

2

Use the given vertices of the triangle, find the coordinates of the following Centroid D(2,1), E(5,8), F(8,3)



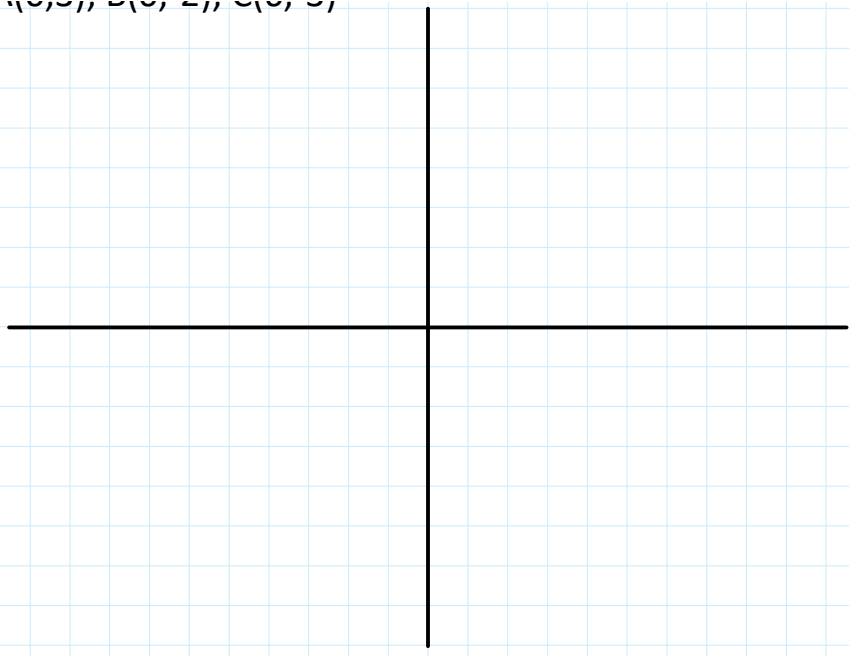
<http://www.mathopenref.com/trianglecentroid.html>

1

Tell whether the orthocenter is inside, on or outside the triangle. Then find its coordinates. A(0,3), B(0,-2), C(6,-3)



11(3), 2(3), 4(3), 5(3)



<http://www.mathopenref.com/triangleorthocenter.html>

2

10 Questions total
Calculator allowed

Chapter test pg. 353: 3-5A,

9, 14, 15

Chapter review pg. 350:

1-10A
