

Quiz: Concurrency

1.	In which type triangle, two altitudes fall outside the triangle?	
2.	The distance from the orthocenter of a scalene triangle to the circumcenter is 12 units. How far is the centroid from the orthocenter?	
3.	Third perpendicular bisector always passes through the same point as the other two bisectors?	
4.	The circle which is formed on the circumcenter is called _____.	
5.	The incenter of a triangle is the intersection of the _____ bisectors.	

	6.	Which kind of triangle is this?	
	7.	Lines AD, BE and CF are called as?	
	8.	Point O is _____.	
	9.	BE divides angle ABC, $90^\circ$ into _____.	
	10.	Which line is bisecting angle BAC?	

Circle # Correct	0	1	2	3	4	5	6	7	8	9	10
Percentage Score	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%