Write True or False

1. Two vertical angles may also be adjacent angles. _____

2. The complement of an acute angle is an obtuse angle._____

3.Two vertical angles may be complementary angles._____

4. When two lines intersect and form 90^0 angle, then these lines are perpendicular _____

5. The difference between the measures of the supplement and the complement of an angle is always 90^0 . _____

A	B
_____6 Points that do not lie on the same plane.	a. congruent line segments
_____7. Part of line consisting two endpoints and all points that lie between them	b. coplanar points
	c. noncollinear points
_____8. Any line, segment, ray or plane that intersects a segment at its midpoint.	d. bisector of a segment
	e. intersection of 2 figures
_____9. Points that line in the same plane.	f. line segment
_____10. Figure formed by two rays having a common endpoint.	g. angle
_____11. Segments that have the same measure	h. collinear points
	i. noncoplanar points

E. Write the word/s that completes the following postulates.

12. Through any two points, there exist exactly _____ line.

13. If two planes intersect, then their intersection is a _____.

14. Through any 3 noncollinear points, there exist exactly one _____.

15. _____ points are points that are coplanar and lie on the same line.