***	****************************
1.	What is the purpose of an auxiliary view?
2.	Auxiliary views will produce views that are true and
3.	Which of the following may be found using an auxiliary view?
	A. The true length of a line.
	B. The point view of a line.
	C. The edge view of a plane.
	D. All the above.
4.	Name the two basic types of auxiliary views.
5.	A view projected after a secondary auxiliary is known as a auxiliary view.
6.	What is a <i>primary auxiliary view</i> ?
7.	The primary auxiliary view is useful in determining the true size and shape of a surface that is
8.	The auxiliary view method is useful in determining the location and of
	a line that is inclined to the principal views in orthographic projection.
9.	The of a line is the angle that the line makes with the horizontal plane.
	The true angle between two planes is called the angle.
	. In CAD drafting, what two commands are used to draw circular surfaces and
	irregular curves?

13	surfaces are not parallel or perpendicular to any of the principal planes
of pi	rojection.
14. Seco	ondary auxiliary views are projected from a(n) auxiliary view and
one	of the views.
15. An a	nuxiliary view must be oriented so that it is viewed in the direction of its
	·
16. The	true angle between two planes can be determined when the line of intersection
is vi	ewed as a, and the planes appear as
17. Whe	en the line of intersection of an angle between two planes is a(n)
line,	a secondary auxiliary view is required to determine the true angle.