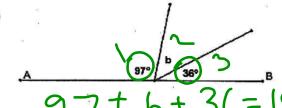
***	Geometry CC - Unit 1  Lesson 1: Mixed Angles and Triangles  Opate:
	Do Now: 180 80
	Directions: Using the word bank provided, fill in the blank with the appropriate word(s).
	Supplementary Complementary Vertical
	Alternate Interior Point Linear Pair
	Gorresponding 180°
	1) The sum of the three angles of a triangle is
	2) Vertica angles are two non-adjacent angles formed by intersecting
	lines.
\	3) Alternate angles are angles on opposite sides of the transversal and
	inside the parallel lines.
	4) Two angles that form a ine of Pair are supplementary.
	4) Two angles that form a incorporation with respect to the
	The same position with respect to the
	parallel lines are called Corresponding angles.
	7) Sypp Multiples have a sum of 180°.
11	8) Adjacent angles at a have a sum of 360°.
	STOP HERE!!

^			
1-11	Ider	Pro	ctice

Directions: Determine the measure of the missing angle in each diagram. State the geometric reason for each step.

1)

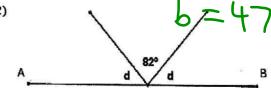


m∠b=\_

Consecutive

on a line hav

2)

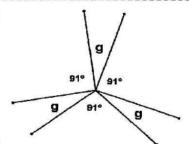


m∠d = \_\_\_\_\_

Reason:

\_\_\_\_

3)



m∠g = \_\_\_\_\_

Reason:\_\_\_\_

1