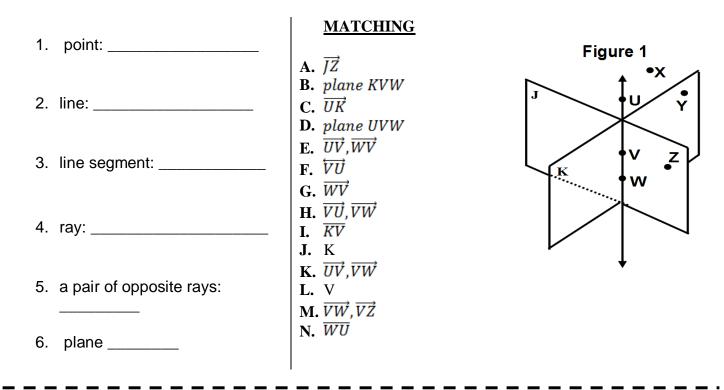
Independent Practice: POINTS, LINES & PLANES

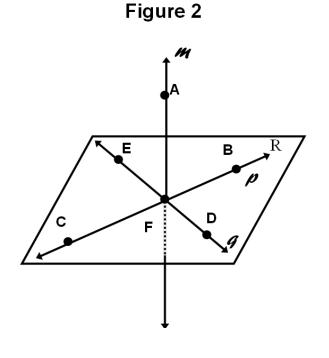
NAME:	DATE:	PERIOD:

For #1 – 6, name one of each of the following from Figure 1: (Although many other segments, lines, planes, etc., can be drawn through any two points use only what is visible in Figure 1) (Matching – be careful, not all answer choices will be used.)



For #7 – 10, name one of each of the following from Figure 2:

- 7. two points collinear with point **D**:_____
- 8. two points coplanar with point **B**:_____
- 9. a plane containing points **B**, **C**, and **E**:
- 10. a plane containing lines **p** and **q**:



For #11- 15, state whether each best models a **point**, **line**, **line** segment, ray, or **plane**.

11.	a taut piece of thread:	
12.	a knot in a piece of thread:	
13.	a piece of cloth:	-
14.	the light from a laser pointer:	_
15.	taking a piece of gum and stretching it from BOTH ends:	_

For #16 – 20, refer to Figure 3 to answer each question. (The figure is a rectangular prism formed by six planes. Only a portion of each plane is shown.)

16. Name the six planes that form the rectangular prism:

