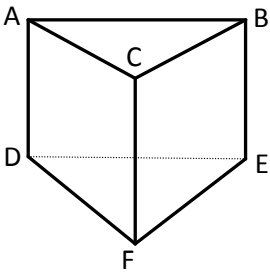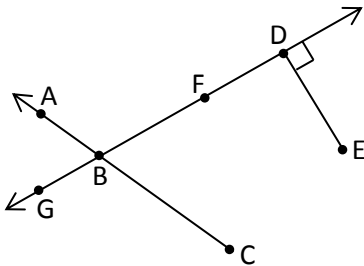Notation Practice:

Use the figure to the right to answer #1-5.

1. Name 3 segments that intersect at B.   _____

2. Name a plane.   _____

3. Name 2 segments that are parallel.   _____

4. Name 4 non-coplanar points.   _____

5. What is the intersection of ABC and CDF?   _____

Use the figure to the right to answer #6-11.

6. Name the line in two different ways.   _____

7. Name an angle.   _____

8. Name the ray in two different ways.   _____

9. Name two perpendicular objects. (Be careful.)   _____

10. Name a line segment in two different ways.   _____

11. Name three non-collinear points.   _____

From the options below, draw a **CIRCLE** around the labels that represent **lines**, draw a **BOX** around the labels that represent **segments**, **UNDERLINE** the labels that represent **rays**, draw a **TRIANGLE** around the labels that represent **planes**, **STAR** the labels that represent **angles**, and **SHADE/HIGHLIGHT** the labels that represent **points**.

$\overline{AB}$	$\overline{ABC}$	$\overrightarrow{AB}$	$\overline{B}$	$\overleftrightarrow{ABC}$	$\overleftrightarrow{m}$	$\overline{A}$
CDE	$\angle A$	M	$\overleftrightarrow{BC}$	AC	$\overrightarrow{ab}$	line m
Plane H	G	m	$\angle BC$	$\overrightarrow{B}$	$\overleftrightarrow{ABCD}$	$\angle ABC$

Draw a sketch of the figure named in each box below.

$\overline{BD}$	$\overrightarrow{DB}$	$\overleftrightarrow{DB}$	$\overline{BD}$	$\angle DAB$