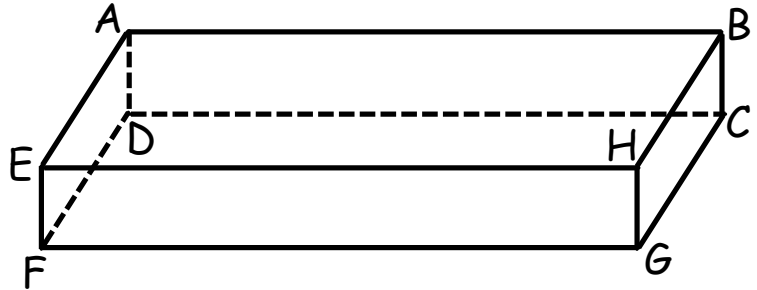


GEOMETRY
BLIZZARD ASSIGNMENT #1

NAME: _____

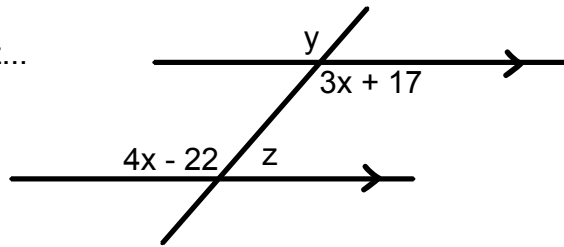
Directions: Print this worksheet. Then complete each problem showing ALL work!

Use the figure to the right to answer the following questions...



1. Name a point coplanar with E, A, and C _____
2. Name a segment skew to segment EF _____
3. Describe the intersection of plane EAH and plane DBC _____
4. True or False: Segment DC \parallel Segment EH _____
5. True or False: Segment HG \perp Segment BC _____
6. Plane EFD is parallel to _____
7. You are given the endpoints of the diameter of a circle. Find the center of the circle. Then find the diameter of the circle as a radical... A(-3, 2) B(7, -8)

8. Find x, y, and z...



9. Find the $m\angle POT$ if ray OP is an angle bisector of $\angle HOT$...

