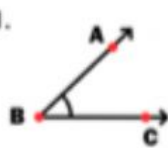




## Three Types of Angles

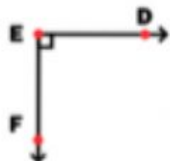
Label each angle as acute, obtuse, or right.

1.



\_\_\_\_\_

2.



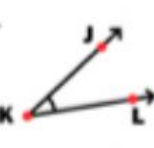
\_\_\_\_\_

3.



\_\_\_\_\_

4.



\_\_\_\_\_

5.



\_\_\_\_\_

6.



\_\_\_\_\_

7.



\_\_\_\_\_

8.



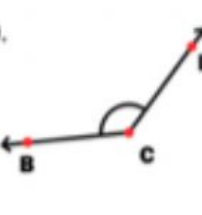
\_\_\_\_\_

9.



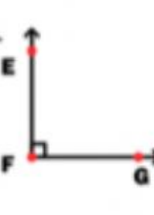
\_\_\_\_\_

10.



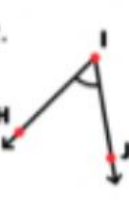
\_\_\_\_\_

11.



\_\_\_\_\_

12.



\_\_\_\_\_

1. Match each word with the correct statement. Write the correct letter on the line.

\_\_\_\_\_ (i) Point

\_\_\_\_\_ (ii) Line Segment

\_\_\_\_\_ (iii) Angle

\_\_\_\_\_ (iv) Ray

\_\_\_\_\_ (v) Plane

\_\_\_\_\_ (vi) Perpendicular Lines

\_\_\_\_\_ (vii) Parallel Lines

a) Part of a line having one end point.

b) An exact location in space.

c) The shape formed when two rays meet at a vertex.

d) A flat shape which extends endlessly in all directions.

e) Two or more lines that travel in the same direction and never meet.

f) Part of a line having two endpoints.

g) Two lines that cross to form a right angle.

h) Two or more lines that cross or meet each

Use the words from the box to describe the following lines or angles below. (8 pts)

point

line segment

acute angle

straight angle

ray

obtuse angle

line

right angle