



# Puzzle Time

## What Did The Point Say To The Segment?

A	B	C	D	E	F
G	H	I	J		




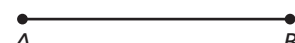
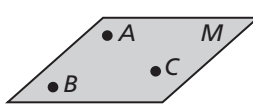
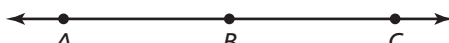
Complete each exercise. Find the answer in the answer column. Write the word under the answer in the box containing the exercise letter.

$\overline{AB}$ FOR
true ANT
C BECAUSE
line I'LL
plane $ABC$ A
ray DOOR
coplanar HALFWAY
point $A$ IN

Complete each sentence.

- A. Through any two points there is exactly one \_\_\_\_\_ .
- B. Through any three points which are not collinear, there is exactly one \_\_\_\_\_ .
- C. \_\_\_\_\_ points lie on the same line.
- D. \_\_\_\_\_ points lie on the same plane.

Name the figure shown in each diagram.

- E. 
- F. 
- G. 
- H. 
- I. 
- J.  $\overrightarrow{AB}$  and  $\overrightarrow{AC}$  are opposite rays. True or false?  


$\overline{AB}$ THE
$BA$ TEACHER
collinear YOU
$B$ CALLED
false SPLIT
point LOCKS
plane MEET
$\overline{AB}$ MIDDLE