$\qquad$
1.1

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.

| $\overline{A B}$ |
| :---: |
| FOR |
| true |
| ANT |
| $c$ <br> BECAUSE |
| line I'LL |
| plane $A B C$ <br> A |
| $\begin{gathered} \text { ray } \\ \text { DOOR } \end{gathered}$ |
| coplanar <br> HALFWAY |
| A |
| IN |

## Complete each sentence.

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

Name each figure shown in the diagram.
E. $\stackrel{\bullet}{A}$
F.

G.

H.

I.

J. $\overrightarrow{A B}$ and $\overrightarrow{A C}$ are opposite rays. True or false?

| $\overrightarrow{A B}$ |
| :---: |
| THE |
| $B A$ <br> TEACHER |
|  |  |
|  |
| YOU |
| $B$ <br> CALLED |
|  |  |
|  |
|  |
| point LOCKS |
|  |  |
|  |
|  |
| $\overrightarrow{A B}$ <br> MIDDLE |
|  |  |



