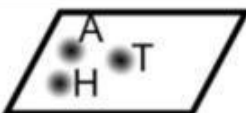
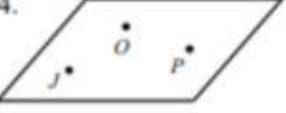


Definition	The "easy" definition	What does it look like?	How is it written?
A point has no <u>Dimensions</u> .			
A line extends in <u>One</u> dimension.	A straight path that runs indefinitely.		Line AB
A plane extends in <u>Two</u> dimensions.			
A line segment AB consists of <u>endpoints</u> A and B , and all the points on line AB that are <u>between</u> A and B .	Part of a line with 2 endpoints.		
A ray AB consists of the initial point <u>A</u> and all the points on the line AB that lie on <u>opposite side</u> of A as point B .			Ray AB

THINK ABOUT IT!Is there a difference between lines $\overleftrightarrow{AB}$ and $\overleftrightarrow{BA}$?Is there difference between $\overleftrightarrow{AB}$ and $\overleftrightarrow{BA}$?**Example 1:** Give all the names of the figures shown below.

1. 	2. 	3. 	4. 
5. 	6. 		