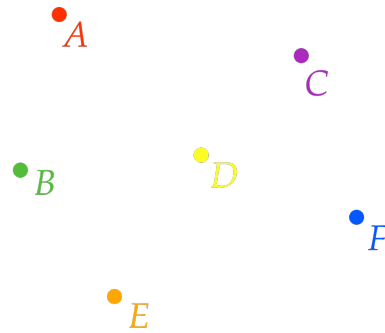


What is Space?

...a boundless, three-dimensional area containing all **points**, **lines**, and **planes**.

What is a **Point**?

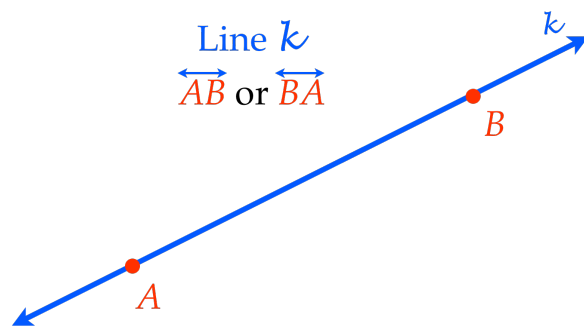


What is Space?

...a boundless, three-dimensional area containing all **points**, **lines**, and **planes**.

What is a **Line**?

an infinitely-extending one-dimensional figure that does not curve

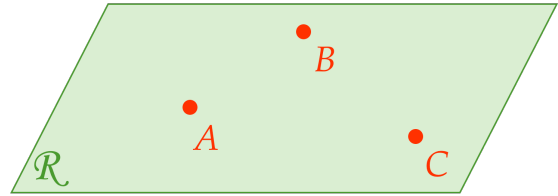


What is Space?

...a boundless, three-dimensional area containing all **points**, **lines**, and **planes**.

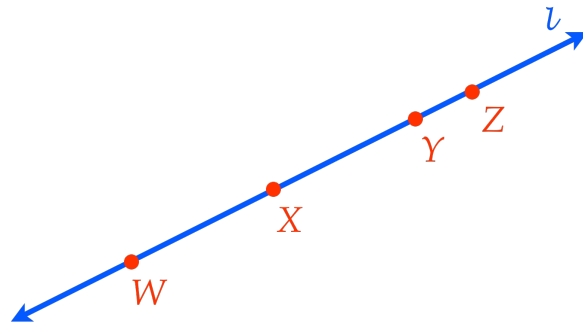
What is a **Plane**?

a flat two-dimensional surface that
extend forever in all directions

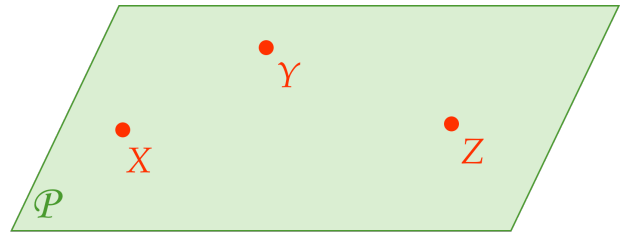


Plane \mathcal{R} or Plane ABC

Name the following figures



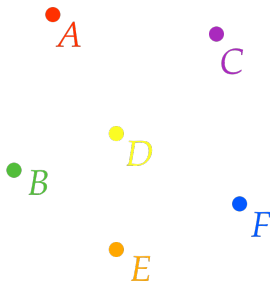
Name the following figures



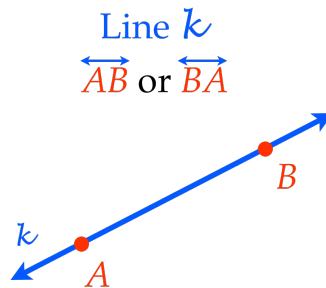
What is Space?

...a boundless, three-dimensional area containing all **points**, **lines**, and **planes**.

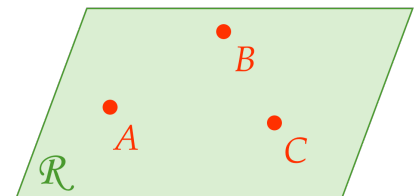
Points



Lines



Planes



Plane \mathcal{R} or Plane ABC