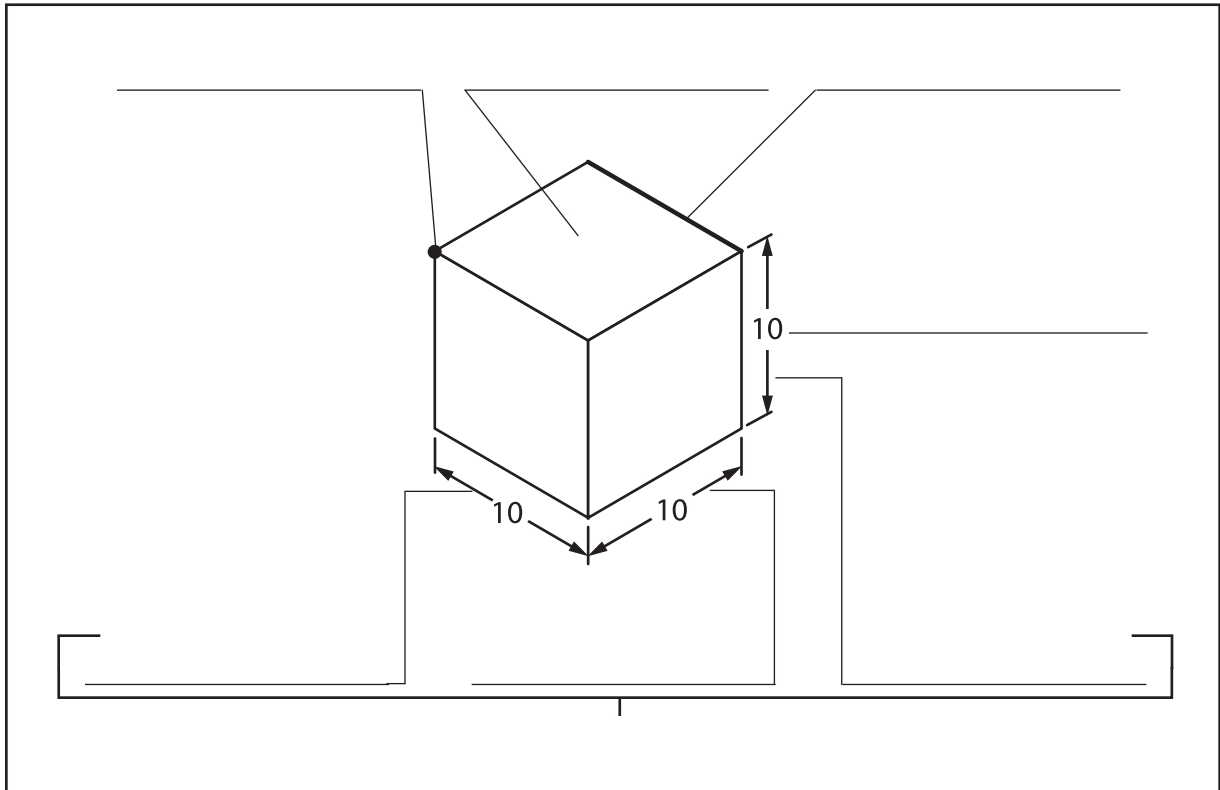


Complete this concept review handout and keep it as a record of what you have learned.

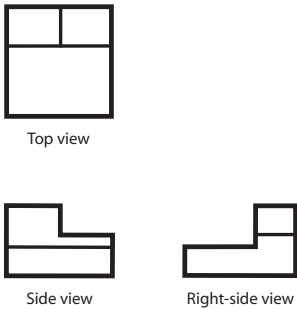
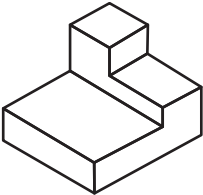
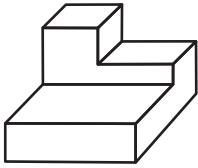
## DESCRIPTION OF A SPACE OCCUPIED BY AN OBJECT



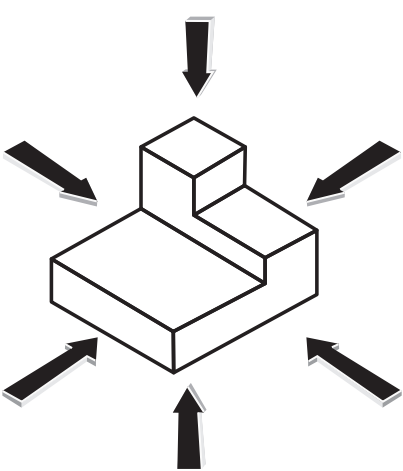
## DEFINITIONS

- A projection is \_\_\_\_\_
- An orthogonal projection is \_\_\_\_\_
- A multiview projection is \_\_\_\_\_
- A perspective drawing represents \_\_\_\_\_
- An isometric projection is \_\_\_\_\_
- An oblique projection is \_\_\_\_\_

## CHARACTERISTICS OF PROJECTIONS

	Orthogonal		Non-orthogonal
Projection	_____	_____	_____
Position of the object with respect to the paper	_____	_____	_____
Angle between the visual rays and the paper	Perpendicular rays	_____	_____
Example	 <p>Top view</p> <p>Side view</p> <p>Right-side view</p>		

## DIFFERENT VIEWS OF AN OBJECT



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

The views generally used in multiview projections are \_\_\_\_\_

\_\_\_\_\_