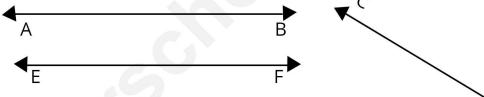
## GRADE- 5

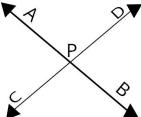
## **BASIC GEOMETRY**

## Fill in the blanks:-

- (1) An angle is less than 90°.
- (2) A\_\_\_\_\_ angle is equal to 90°.
- (3) An \_\_\_\_\_ angle is greater than 90° but less than 180°.
- (4) A \_\_\_\_\_ angle is exactly measured of 180°.
- (5) \_\_\_\_\_ angle is more than 180° and less than 360°.
- (6) When two angles have same measure they are called as .\_\_\_\_\_
- (7) In the given figure which line is parallel to AB.



- (8) When two lines are cross or meet at a single point . These lines are called as .
- (9) In the given figure line AB and CD are intersecting at point P..The point P is called \_\_\_\_\_

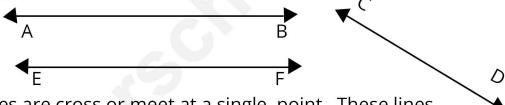


- (10) When two lines meet at a point and form a right angle (90°), these lines are called as \_\_\_\_\_\_
- (11) When adding two right angles, we get a \_\_\_\_\_ angle.
- (12) Letter F has 2 \_\_\_\_\_ and 2 perpendicular lines.
- (13) Y E A R, in the given word which letter has parallel lines.

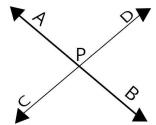


## Fill in the blanks:-

- (1) An acute angle is less than 90°.
- (2) A right angle is equal to 90°.
- (3) An obtuse angle is greater than 90° but less than 180°.
- (4) A straight angle is exactly measured of 180°.
- (5) Reflex angle is more than 180° and less than 360°.
- (6) When two angles have same measure they are called as concurrent angle.
- (7) In the given figure line CD is parallel to Lline AB.



- (8) When two lines are cross or meet at a single point . These lines are called as intersecting lines.
- (9) In the given figure line AB and CD are intersecting at point P. The point P is called point of intersection



- (10) When two lines meet at a point and form a right angle (90°), these lines are called as perpendicular lines.
- (11) When adding two right angles, we get a straight angle.
- (12) Letter F has 2 parallel lines and 2 perpendicular lines.
- (13) Y E A R = E letter has parallel lines.

