



ST. LAWRENCE HIGH SCHOOL

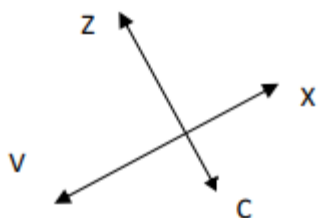


A JESUIT CHRISTIAN MINORITY INSTITUTION

- Subject- Mathematics Worksheet- 7 Class – 5
- Date-18.04.2020 1st Term

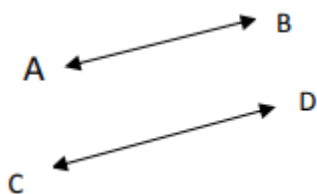
Topic- Types of lines

Q 1 - Use parallel or perpendicular to describe the following lines.



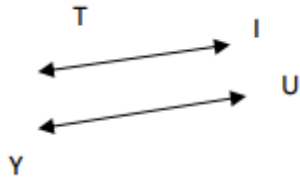
- A - perpendicular lines
- B - intersecting lines
- C - parallel lines
- D - straight lines

Q 2 - Use parallel or perpendicular to describe the following lines.



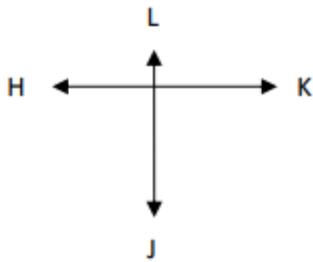
- A - perpendicular lines
- B - intersecting lines
- C - straight lines
- D - parallel lines

Q 3 - Use parallel or perpendicular to describe the following lines.



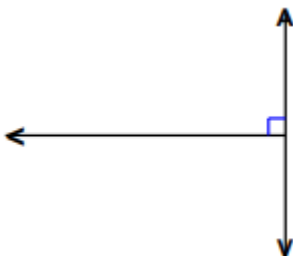
- A - perpendicular lines
- B - parallel lines
- C - intersecting lines
- D - straight lines

Q 4 - Use parallel or perpendicular to describe the following lines.



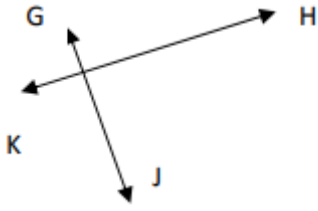
- A - parallel lines
- B - intersecting lines
- C - perpendicular lines
- D - straight lines

Q 5 - Use parallel or perpendicular to describe the following lines.



- A - straight lines
- B - intersecting lines
- C - parallel lines
- D - perpendicular lines

Q 6 - Use parallel or perpendicular to describe the following lines.



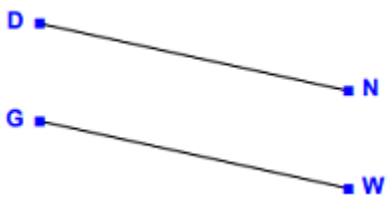
- A - parallel lines
- B - intersecting lines
- C - perpendicular lines
- D - straight lines

Q 7 - Use parallel or perpendicular to describe the following lines.



- A - perpendicular lines
- B - parallel lines
- C - intersecting lines
- D - straight lines

Q 8 - Use parallel or perpendicular to describe the following lines.

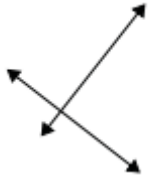


- A - parallel lines
- B - intersecting lines

C - perpendicular lines

D - straight lines

Q 9 - Use parallel or perpendicular to describe the following lines.



A - parallel lines

B - intersecting lines

C - perpendicular lines

D - straight lines

Q 10 - Use parallel or perpendicular to describe the following lines.



A - perpendicular lines

B - intersecting lines

C - straight lines

D - parallel lines

11. True or False: Two parallel lines intersect.

12. A triangle is a closed planar shape with

A. 2 sides

B. 4 sides

C. 3 sides

D. 5 sides

13. A closed planar shape with 5 sides is called a

- i. pentagon
- ii. hexagon
- iii. square
- iv. heptagon

14. A closed planar shape with 4 sides is called a

- i. segment
- ii. hexagon
- iii. quadrilateral
- iv. heptagon

15. A line segment is defined by

- i. 1 point
- ii. 3 points
- iii. 2 points
- iv. 4 points

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