



La Verne Academy Inc.

"Educating the Mind, Transforming the Heart,
Nurturing the Spirit and Strengthening the Physique"
B29 L20-23 Washington St., Golden City Subd., Anabu IIF, Imus City, Cavite
Junior High Department
School Year 2021 – 2022



Second Quarterly Test

Name: _____

Date: February 22, 2022

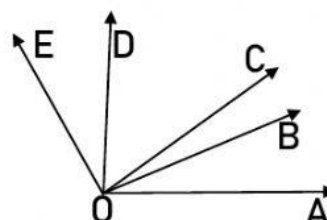
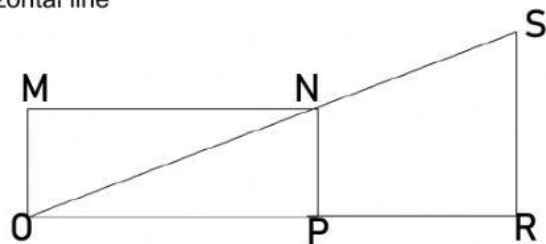
Subject Area: Mathematics 4

Teacher: SIR DEN

General Instruction: Answer the following problem.


I. Multiple Choice: Choose the best answer.

- In the number 1,234.876, what digit is in **hundredth** place?
a. 2
b. 7
c. 8
d. 1
- When changing the fraction to decimal, which number in $\frac{2}{10}$ is the divisor?
a. 2
b. 10
c. 2 and 10
d. none of them
- $\frac{2}{3}$ is equivalent to:
a. 67
b. 0.67
c. 0.6
d. 0.76
- $\frac{12}{100}$ is equivalent to:
a. 12
b. 112
c. 0.12
d. 0.112
- What is the correct translation of **Three hundred one and Eighty-two hundredths**?
a. 301.82
b. 30182.
c. 301.082
d. 0.30182
- Which decimals is the nearest to 1?
a. 0.129
b. 0.19
c. 0.09
d. 0.009
- These are lines that never cross each other.
a. Intersecting lines
b. Parallel lines
c. Perpendicular lines
d. Horizontal line
- What do you call to the lines that forms exactly 90 degrees on its vertex?
a. Intersecting lines
b. Parallel lines
c. Perpendicular lines
d. Horizontal line
- In the figure, which pair of lines represents a parallel?
a. MN and NP
b. MO and SR
c. OP and PR
d. OS and OR
- In the figure, which pair of lines represents a perpendicular lines?
a. MN and PR
b. NP and OR
c. MO and SR
d. OS and OR
- A part of an angle where two lines met.
a. corner
b. edge
c. side
d. vertex
- The floor and wall intersecting, what angle is formed?
a. 20°
b. 90°
c. 45°
d. 90°
- In the figure, which angle formed right angle?
a. $\angle EOA$
b. $\angle COB$
c. $\angle DOA$
d. $\angle BOA$



14. Using the figure above, which is not an acute angle?
- $\angle EOA$
 - $\angle BOA$
 - $\angle COA$
 - $\angle DOB$
15. An angle that measures 120° is called _____.
- acute
 - right
 - obtuse
 - straight
16. An angle that measures 89.91° is called _____.
- acute
 - right
 - obtuse
 - straight
17. Straight angles means _____.
- 45°
 - 180°
 - 90°
 - 1°
18. What is the sum of all angles in a triangle?
- 90°
 - 180°
 - 100°
 - 360°
19. What is the sum of all angles in a quadrilateral?
- 90°
 - 180°
 - 100°
 - 360°
20. What does an equilateral triangle means?
- A triangle that has no sides
 - A triangle that has 4 sides
 - A triangle that has 3 equal sides
 - A triangle that has 2 equal side
21. The side of a triangle measures 4cm, 5cm, and 7cm. what is the perimeter?
- 16cm
 - 13cm
 - 9 cm
 - 12cm
22. One side of a square measures 15cm. What is its perimeter/
- 15cm
 - 45cm
 - 30cm
 - 60cm
23. The perimeter of triangular basket is 36cm, if two side measure 9cm and 15 cm, what is the measurement of the missing side?
- 10cm
 - 12cm
 - 11cm
 - 12cm
24. A triangle has a sides of 10cm, 10cm, and 12cm. Identify the triangle.
- Equilateral
 - Scalene
 - Isosceles
 - Acute
25. The perimeter of my square lunch box is 52cm, what is the measurement of its sides?
- 4cm
 - 13cm
 - 7cm
 - 15cm
26. If two angles of a triangle measures 90° and 45° , what is the measurement of the missing angle?
- 50°
 - 40°
 - 45°
 - 35°
27. The perimeter of a swimming pool is 26m, if its 7m long and 6m wide. What is the measurement of the opposite side of 7m long side?
- 7m
 - 13m
 - 6m
 - 26m
28. A rectangle has _____ right angles.
- 1
 - 2
 - 3
 - 4
29. Which among the measurements is considered acute angle?
- 60° , 60° , 60°
 - 110° , 20° , 30°
 - 45° , 45° , 90°
 - none of the above
30. A whiteboard is 24.1m long and 15.5m wide. Find the perimeter.
- 79.2
 - 79
 - 39.6
 - 36

Prepared by:


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