



Our Vision: Innovative education for a knowledge, pioneering, and global society.

Worksheet

SUB: Mathematics

Name : Roll no. : Grade: 4.....

Section A

I. Choose the correct answer:

- a) Roman numeral for 11 is _____.
(X / IX / XI)
- b) Compare XI ----- XI
(< / > / =)
- c) Addition means _____.
(increase / decrease)
- d) _____ + 8 = 20
(12 / 16 / 14)
- e) A straight path that has a starting point but no end point is called a
_____.
(line / ray / line segment)
- f) _____ is the unit for measuring angles.
(degree / centimetre / metre)
- g) The answer after multiplication is called the _____.
(factors / product / multiply)
- h) $108 \times 10 =$ _____
(1,080 / 10,800 / 108)
- i) The two sides of a straight road is an example of _____ (parallel / perpendicular)
- j) The numbers are adding are the _____ (sum / addends)



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Section B

II. Write the number and number name for the given Roman numerals:-

a) VII

Number = _____

Number name = _____

b) XI

Number = _____

Number name = _____

c) IX

Number = _____

Number name = _____

d) IV

Number = _____

Number name = _____

III. Solve the following:-

	4	5	8	1	6
+	1	8	0	0	5

	5	3	8	7
+	4	9	6	3

	4	5	8
×			6

	1	7	3	9	2
-		9	3	5	6

	3	5	9	3	1
-	1	8	7	9	6

	2	2	9
×			8

IV. Arrange and solve the following problems. Write the answer in words:

a) Find the difference between 7,305 and 73, 214

	Words:



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b) Find the total of thirty thousand, four hundred sixty two and 6,541

Words:

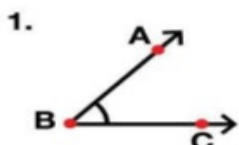
Section C

V. Solve the following:

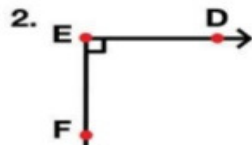
a) $(865 - 145) + 3,854$

b) $(7,000 - 4256) \times 6$

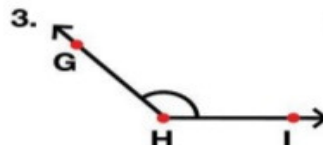
VI. Measure the following angles and state their type:



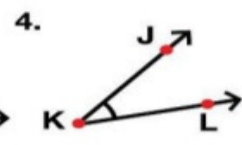
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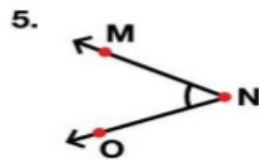
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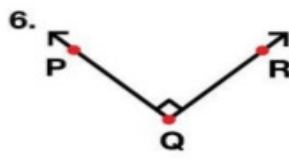
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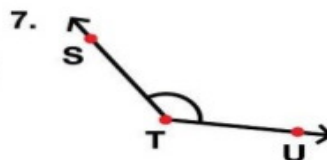
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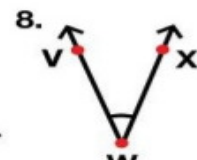
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