

# CLASS IX

Session- 2022-23

Subject- Mathematics

## Sample Question Paper 4

Time Allowed: 3 hrs

Maximum Marks: 80

### General Instructions:

1. This Question Paper has 5 Sections A-E.
2. Section A has 20 MCQs carrying 1 mark each
3. Section B has 5 questions carrying 02 marks each.
4. Section C has 6 questions carrying 03 marks each.
5. Section D has 4 questions carrying 05 marks each.
6. Section E has 3 case based integrated units of assessment (04 marks each) with sub- parts of the values of 1, 1 and 2 marks each respectively.
7. All Questions are compulsory. However, an internal choice in 2 Qs of 5 marks, 2 Qs of 3 marks and 2 Questions of 2 marks has been provided. An internal choice has been provided in the 2 marks questions of Section E

Draw neat figures wherever required. Take  $\pi = 22/7$  wherever required if not stated.

### SECTION A

Section A consists of 20 questions of 1 mark each.

1. What is the value of  $(256)^{0.16} + (256)^{0.09}$   
(b) 4 (b)16 (c) 64 (d) 256.25
2. The simplest rationalising factor of  $\sqrt[3]{500}$  is  
(a) $\sqrt[3]{2}$  (b)  $\sqrt[3]{5}$  (c) $\sqrt{3}$  (d)none of these
3. If  $a + b + c = 9$  and  $ab + bc + ca = 23$  then  $a^2 + b^2 + c^2$   
(a) 35 (b) 58 (c) 127 (d) none of these
4. If  $x = -1$  and  $y = 2$  is a solution of the equation  $3x + 4y = k$ , find the value of  $k$ .  
(a)1 (b) 0 (c) 2 (d) 5
5. What is the distance between the graph of the equations  $x = -3$  and  $x = 2$   
(a) 4 units (b) 6 units (c) 5 units (d) 2 units
6. The graph of the linear equation  $2x - y = 4$  cuts the  $x$  axis at the point  
(a) (2,0) (b) (-2,0) (c) (0,-4) (d) (0,4)
7. If two acute angles of a right angle are equal, then each acute is equal to  
(a)  $30^\circ$  (b)  $45^\circ$  (c)  $60^\circ$  (d)  $90^\circ$
8. If  $\triangle ABC \cong \triangle LKM$  equal to side AC of  $\triangle ABC$  is  
(a) LK (b) KM (c) LM (d) None of these
9. The bisectors of the angle of a parallelogram enclose a  
(a) parallelogram (b) rhombus (c)rectangle (d) triangle
10. The area of the triangle formed by the points A (2,0) , B(6,0) and C (4,6) is  
(a) 24 sq units (b) 12 sq units (c) 10 sq units (d) none of these

# F322014 Question Paper

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web addition of three or more right angle vectors as our first example consider the following vector addition problem example 1 a student drives his car 60 km north before making a right hand turn and driving 60 km to the east finally the student makes a left hand turn and travels another 20 km to the north

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web if the vectors are in the component form then the vector sum formula is  $\vec{a} = a_1\hat{i} + a_2\hat{j} + a_3\hat{k}$   $\vec{b} = b_1\hat{i} + b_2\hat{j} + b_3\hat{k}$  if the two vectors are arranged by attaching the head of one vector to the tail of the other then their sum is the vector that joins the

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web answer according to the parallelogram law of vector addition if two vectors  $\vec{a}$  and  $\vec{b}$  represent two sides of a parallelogram in magnitude and direction then their sum  $\vec{a} + \vec{b}$  the diagonal of the parallelogram through their common point in magnitude and direction

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web nov 9 2023 vector addition is commutative by this principle the order of vectors to be added does not impact the result of the addition let two vectors  $p$  and  $q$  be added together then  $p + q = q + p$  vector addition is distributive it suggests the sum of two vectors equals the sum of the scalar times of the two vectors singularly

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lui même il signifie celui qui est éveillé dans le sens de trouver la réalité il a d'abord été donné à un homme qui est né sous le nom de siddhartha gautama à lumbini il y a environ 2500 ans

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