KENDRIYA VIDYALAYA SANGATHAN, AGRA REGION
Sample Question Paper (SEE-TERM –II)

(SET 1)   SESSION 2021-22
CLASS -III   MAX. MARKS- 40
SUBJECT - MATHS   TIME – 60 min

INSTRUCTIONS

EXAM MODE- ONLINE
NOTE: offline only for those who don't have access to devices or connectivity related issues.
All questions are compulsory
Each VSA carries 1 mark.
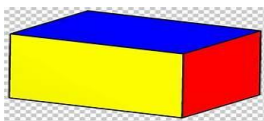Each SA carries 2 marks.
Each LA carries 4 marks.

KNOWLEDGE

VSA

Q1. The total number of edges in a cube or cuboid are

a)   6   c) 12

b)   8   d) none of the above

Q2. A cube has

   a) square faces   c) all of the above

   b) Rectangle faces   d) none of the above

Q3. Observe the figure and identify

   a) Cuboid   c) sphere

   b) Cube   d) cone

Q4. The pie chart is also named as

   a) chapati   c) bread chart

   b) milk chart   d) butter chart

Q5. Area of rectangle is

   a)   Length x breadth   c) length+breadth

   b)   2(L+B)   d) length-breadth

1

Q6. A closed box has __ faces

    a) 5   c) 4

    b) 6   d) 7

<div align="center">SA</div>

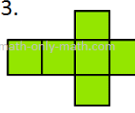**Q1. i)Quantity contained by any container is known as**

    a) area   c) perimeter

    b) boundary   d) volume

 ii) Sum of sides of a closed figure is its

    a) perimeter   c) volume

    b) area   d) square

Q2. Select the correct net for closed box.

    a) i) -3, ii)- 1, iii)- 4, iv) -2

    b) i) -1, ii)- 3, iii) -2, iv) -4

    c) i)-1, ii)-2, iii)-3, iv)-4

    d) i)- 2,ii)-3,iii)-4,iv)-1

<div align="center">**UNDERSTANDING**</div>

VSA

Q1. Which building is present to the east of college?

   a)   home   c) hospital
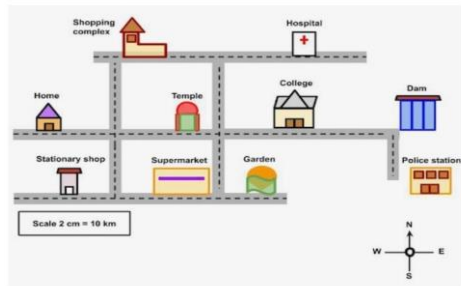
   b) police station   d) dam

Q2. Convert the following decimal 0.003 into fractions

    a) 3/100   c) 3/1000

    b) 3/10   d) 3/10000

SA

Q1. Arrange the given number in ascending order using the correct sign

9.83,9.03,9.238,9.003

   a) 9.003<9.03<9.238<9.83

   b) 9.83<9.238<9.03<9.003

   c) 9.003<9.238<9.83<9.03
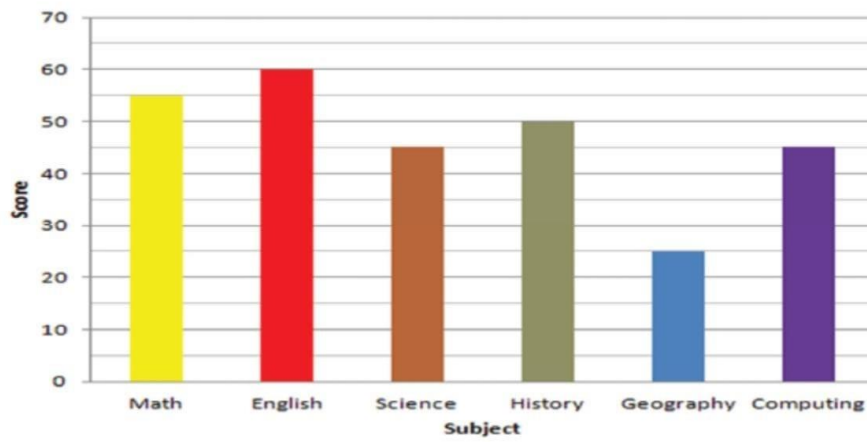
   d) 9.03<9.83<9.238<9.003

Q2. 5 Rs 10 paisa can be expressed as _____ Rupees

   a) 5.01 rupees   c) 5.00 Rupees

   b) 5.10 rupees   d) none of the above

LA

Q1 Read the bar graph and answer the following questions:

Ravi's score

a) What is Ravi's score in science? _____

b) What is the difference between the score of Maths and history?
   _____

c) Ravi's scored highest marks in_____

d) Ravi's scored lowest marks in _____

Choose the correct option

i)   a)45, b) 5, c) English, d) Geography

ii) a)40, b)10, c) History, d) English

iii) a)30, b)5, c) English, d) History

iv) a)35, b) 10, c) History, d) Geography

ABILITY TO COMPUTE

VSA

Q1. Solve the following 122.279+2.96+949

a) 1074.239   c) 1074.329

b) 1047.023   d) 1047.20

Q2. Find the volume
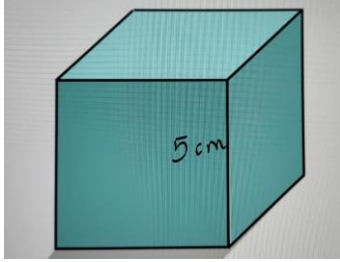
    a)125 cu. m   **c) 130 cm**

     b)125 cu cm   **d) 123 cm**

Q1. **i) 1050/15**

   a) **70**   **c) 60**

    b) **65**   **d) 55**

    ii) 25.9x38

    a) **984.2**   **c) 98.42**

    b) **958.3**   **d) 98.24**

 Q2. Find the volume
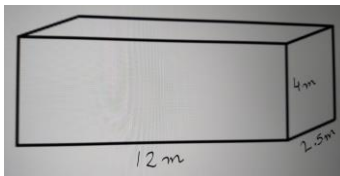
   a)120 cu cm   **c) 125 cu cm**

    b) 110 cu cm   **d) 130 cm**

LA

5

Q1. The height of 16 students of class 4 is given as (in cm):

122,123,120,121,120,123,122,122,123,120,121,120,123,122,123,

124. Complete the table

Height (in cm)	Tally marks	Number of students
120	||||	4
121		2
122		4
123		5
124		1

a) Number of students having 122 cm height _____

b) What is height of maximum number of students_____

c) What is height of minimum number of students____

d)Number of students having 121 cm height _____

Choose the correct option:

i)   a)4, b)123cm, c)124 cm, d) 2

ii)   a)2, b)121 cm, c)123 cm, d)4

iii)   a)2, b) 122 cm, c)124 cm, d)4

iv)   a)4, b) 122 cm, c)23 cm, d)2

PROBLEM SOLVING ABILITY

VSA

Q1. The perimeter of a rectangular field of length 9 m and breadth 5m is

a)   28m   c) 14m

b)   45 m   d) 90m

Q2. How many tents are needed for 356 children, if 4 children can stay in one tent?

a) 88   c) 87

b) 89   d) 86

SA

6

Q1. A gardener bought 462 apple trees. He wants to plant 15 trees in each row. How many rows can he plant?

How many trees would be left over?

    a) 30 rows, 12 trees left

    b) 31 rows, 2 trees left

    c) 29 rows, 1 tree left

    d) 30 rows, 11 trees left

Q2. Aman has a rectangular field of length 98m and breadth 74m. How much more wire does he need to fence the field if he already has 340m of wire?

    a) 4 m   c) 6m

    b) 2 m   d) 8 m

<div align="center">

LA

</div>

Q1. State wise salary for one day for farm workers is given below:

State	Salary for one day
Haryana	Rs 135
Rajasthan	Rs 73
Madhya Pradesh	Rs 97
Orissa	Rs 75

    a) For farm work which state has fixed the highest amount?

    b) Bhairon Singh is a worker in Rajasthan. If he works for 8 days, how much he will earn?

    c) Neelam is a worker in Haryana. If she works for 1 month on the farm, how much she will earn?

    d) How much more will a farm worker in Madhya Pradesh get than a worker in Orissa after working for 1 week?

Choose the correct option

i)   a) Haryana, b) Rs 584, c) Rs 4050, d) Rs 154

ii)   a) Rajasthan, b) Rs 548, c) Rs 5040, d) Rs 145

iii)   a) Haryana, b) Rs 458, c) Rs 4050, d) Rs154

iv)   a) Rajasthan, b)Rs 548, c) Rs 5040,d) Rs 145