KENDRIYA VIDYALAYA SANGATHAN AGRA REGION

SESSION ENDING EXAMINATION (Session 2020-21)

SAMPLE PAPER SET- II

CLASS- 3   Max. Marks- 10

SUB: MATHS   Time: 1 Hour

SECTION-A (10 MARKS)

MULTIPLE CHOICES

Each VSA (Very short answer question carries 1 mark)

KNOWLEDGE

Very Short Answer (VSA)

Q1)   Choose the most suitable unit to measure the height of a tree.

   a) Centimeter   b) Meter   c) Kilometer

Q2)   Write the number for the given tally mark - ⅢⅢ ⅢⅢ ||

   a) 22   b) 10   c) 12

Q3)   Even number + even number = _____ number

   a) Even   b) Odd Number   c) Ordinal Number

Understanding Basic Concepts

Very Short Answer (VSA)

Q4) Fill in the blanks -   1, 3, 6, 10, _____

       a) 13   b) 14   c) 15

Q5) 9643 gm = _____ Kg _____ gm.

   a) 9 kg 643 gm   b) 96 kg 43 gm   c) 964 Kg 3gm

Q6) How many times?

       5+5+5+5+5+5

   a) 6 times 5   b) 5 times 6   c) 5 times 5

ABILITY TO COMPUTE

Q7) 404 ÷4 =

    a) 100   b) 110   c) 101

Q8) Insert the sign...

    10 _____ 2 = 20

    a) +

    a) $\times$

    b) $-$

PROBLEM-SOLVING ABILITY

Very Short Answer (VSA)

Q9) How many ₹5 stamps can you buy for ₹10

    a) 2   b) 10   c) 50

Q10) 4 books cost Rs 400 what is the cost of 1 Book.

    a) 10   b) 100   c) 40

SECTION-B (15 MARKS)

(Descriptive) -

	Descriptive
Each VSA(Very short answer)question carries 1 mark.	
Each SA (Short answer) question carries 2 marks.	
Each LA (Long answer) question carries 4 marks.	

KNOWLEDGE

Very Short Answer (VSA)

Q1) Write in words

₹ 75.25 = _____

Short Answer (SA)

Q2) Which unit (L/ml) would you use to measure the following items. Also, write the estimated capacity. One example has been done for you.

	Unit (L/ml)	Estimated capacity
	ml	500

Understanding Basic Concepts

Q3)   Complete the pattern

   A1B, C2D, E3F,_____, _____
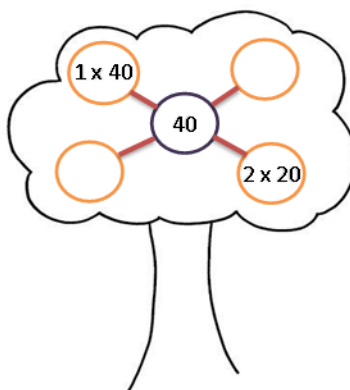
Q4)   Write tally marks for

   a) 19   _____

   b) 36   _____

Short Answer(SA)

Q5)   Complete the multiplication tree.

ABILITY TO COMPUTE

Very Short Answer (VSA)

Q6)   Add the following

   ₹212.50 and ₹ 48.25

Q7) Subtract the following.

            ₹ 129.75

      - ₹   47.05

            _____

            _____

Q8) Multiply

   $325 \div 5$

PROBLEM-SOLVING ABILITY

Long Answer (LA)

Q9) Below is given a pictograph showing the number of students of a class liking different food items.

Food items	Number of Students
Chips	🙂 🙂 🙂 🙂 🙂 🙂
Ice-cream	🙂 🙂 🙂 🙂 🙂 🙂 🙂
sandwich	🙂 🙂 🙂
pasta	🙂 🙂
Pizza	🙂 🙂 🙂 🙂 🙂
Burger	🙂 🙂 🙂 🙂

One 🙂 represents 2 students

a) How many students like sandwich? _____

b) Which food item is most popular among the students? _____

c) Which food item is liked by 6 students? _____

d) Which food item is least popular? _____