

KENDRIYA VIDYALAYA SANGATHAN AGRA REGION
SESSION ENDING EXAMINATION (Session 2020-21)
SAMPLE PAPER SET- 1

CLASS- 4

Max. Marks- 10

SUB: MATHS

Time: 1 Hour

SECTION-A (10 MARKS)
MULTIPLE CHOICES

Each VSA (Very short answer question carries 1 mark)

KNOWLEDGE (3 marks)

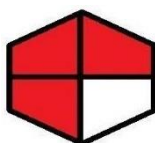
Very Short Answer (VSA)

Q1) What is the perimeter of a rectangle?

- (a) Perimeter = breadth x length
- (b) Perimeter = 4 x side
- (c) Perimeter = 2 x (breadth + length)

Q2) Write a fraction of the red shaded part in the following figure.

- (a) $\frac{1}{4}$
- (b) $\frac{2}{4}$
- (c) $\frac{3}{4}$



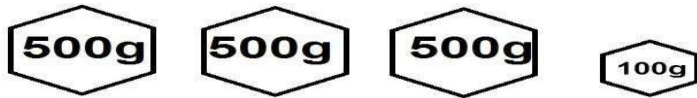
Q3) What divides the circle into two equal parts?

- (a) Diameter
- (b) Radius
- (c) centre

Understanding Basic Concepts (3 marks)

Very Short Answer (VSA)

Q4) What is the total weight?

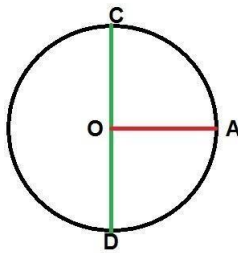


- (a) 500g
- (b) 1Kg 600g
- (c) 600g

Q5) Repeated addition form of 7×4 is _____.

- (a) $4+4+4+4+4+4+4$
- (b) $6+6+6+6$
- (c) $7+7+7$

Q6) What is OA called in part of the circle?



- (a) Centre
- (b) Chord
- (c) Radius

ABILITY TO COMPUTE (2 marks)

Very Short Answer (VSA)

Q7) $5000\text{ g} + 250\text{ g} = \underline{\hspace{2cm}}\text{g}$.

- (a) 5250g
- (b) 5025g
- (c) 750g

Q8) In $4151 \div 8$, What will be the quotient and remainder?

- (a) quotient= 7 & Remainder =518
- (b) quotient= 518 & Remainder =7
- (c) quotient= 519 & Remainder = 6

PROBLEM-SOLVING ABILITY (2 marks)

Very Short Answer (VSA)

Q9) A vegetable seller has 10kg of onions. He sold 3kg 500g. How many onions are left with him?

- (a) 6 kg 500g
- (b) 5kg 500g
- (c) 4kg 600g

Q10) Madhav made sweets for Diwali. He had 160 laddoos. He packed 5 laddoos in each small packet. How many packets did he make?

- a) 30 packets
- b) 32 packets
- c) 40 packets

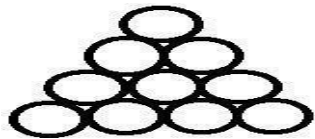
SECTION-B (15 MARKS)
(Descriptive)

<i>Descriptive</i>
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 (3 marks)

Very short answer (1 mark)

Q1) Colour $\frac{2}{5}$ the following figure blue:



Short Answer Question (2Marks)

Q2) Match the following:

(a)		$\frac{1}{4}$	One-third
(b)		$\frac{3}{4}$	Three-fourths
(c)		$\frac{1}{3}$	One-fourth

Understanding Basic Concepts (4marks)

Very Short Answer (2 marks)

Q3) If KITE is written as " JHSD " then how will you write HIRE?

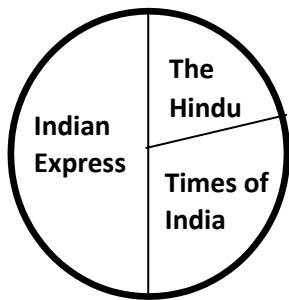
Q4) If 1 meter =100 cm, then write 3.55 m in cms

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Short Answer Question (2 Marks)

Q5) There are 300 people in an apartment. They read three different types of newspapers.

Observe the chart and write :



a) Which is the least read Newspaper?

b) Find the total number of people who read the Indian Express newspaper.

ABILITY TO COMPUTE (4 MARKS)

Very Short Answer (2Marks)

Q6) You are given the following weights. Using these weights, you have to weigh out different amounts of certain items. Which weights will you use? One has been done for you.

Amount to be Weighed	1 kg	500 grams	250 grams	200 grams	100 grams	50 grams
2 kg 150 gram	2 times				1 time	1 time
1100 gram						

Q7) Add the following in columns

4 kg 65 gram and 6 kg 800 gram

Short Answer Question (2Marks)






Q8) Complete the table :

Radius	_____	8 cm	_____	14 cm
Diameter	12 cm	_____	10 cm	_____

PROBLEM-SOLVING ABILITY (4 MARKS)

Long Answer Question

Q9) There are some oranges sold by a farmer which are given in the table according to the respective week.

Week	Oranges
Week 1	
Week 2	
Week 3	
Week 4	
Each  stands for 10 oranges.	

Answer the following questions:

a) How many oranges sold by the farmer in week 4?

b) In which week the least number of oranges sold and how many?

c) How many oranges are more in week 2 than in week 1?

d) The total number of oranges sold in weeks 1, 3, and 4?
