

KENDRIYA VIDYALAYA YOL CANTT

FINAL TERM

CLASS V MATHEMATICS

TIME : 120 MINUTES

M.M. 80

NAME- _____ ROLL NO. _____

DAY:- _____ DATE : _____

Sign of the Invigilator _____ Sign of the Examiner _____

	CONCEPT		ABILITY TO COMPUTE 20	PROBLEM SOLVING ABILITY 20	TOTAL 60
	KNOWLEDGE 20	UNDERSTANDING 20			
MARKS					
GRADE					

Basic Concept

Knowledge

VSA

1. Fill in the blanks:-

$$9 \times 5 = \boxed{} \times 3$$

2. A dozen consists of objects.

3. Area of rectangle = $\boxed{} \times \boxed{}$

4. A rectangle has sides.

5. $38.9 \div 10 =$

6. The space occupied by an object is called its
.....

7. $0.01 = \frac{\quad}{100}$

8. $451 \text{ cm} = \dots\dots\dots \text{ m}$

SA

1. Arrange in ascending order :-
4.582 , 4.862 , 4.821 , 4.580

Ans:-

2. The perimeter of a square whose sides are 7.5 cm. will be :- cm.

3. $1250 \div 5 =$

4. If a grown up elephant eats 136 kg of food in a day then it will eat around
..... Kg in a month.

LA

Complete the table :-

Items	Number	Tally Marks
Cycle	11	
Car	7	
Bus	15	
Bike	8	

Understanding

VSA

1. Write the decimal number for the fraction

$$\frac{452}{100} = \dots\dots\dots 1$$

2. $1.789 \times 100 = \dots\dots\dots$
1

3. $2.456 - 1.006 = \dots\dots\dots$
1

4. Show the decimal 0.4 in the following shape and colour it with red colour. 1

- 5 Measure the length and width of the note:-



Length:-cm

Width:-cm

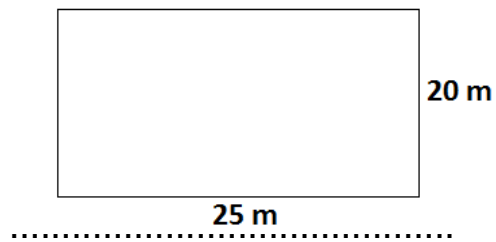
SA

1)Ramesh measured his chest. It was 1.52 m. He again measured his chest on taking a deep breath and the chest was 1.82 m. Find the difference in size.

2

.....
.....
.....

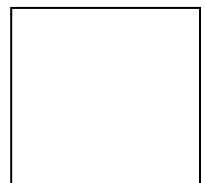
2) Find out the perimeter of the following rectangle.



3) An elephant eats 142 kg food in a day. How many kg food will it eat in a month. 2

4) Find the area of the given shape which each side is 5 cm.

Ans:-



5)

LA

1. Sanya and Aarushi made greeting cards. Complete the table for their cards:

Whose card	Length	Width	Perimeter	Area
Sanya	10 cm	8 cm		
Aarushi	11 cm			110 square cm

Ability to compute**VSA**

1. Complete the following :

$$\text{Thousandths} = 1 \div 1000$$

$$\text{Hundredths} = \dots\dots\dots$$

2. Write the decimal for the following:-

Twenty three point zero two one =

3. Solve the following

$$4.52 - 3.25 =$$

4. Find out the accurate length of this pencil. 1



5. If one person needs 100 grams of rice each day, find out how much rice will each person need in 10 days?

2

.....

.....

6. Solve the following multiplication using Bela's method

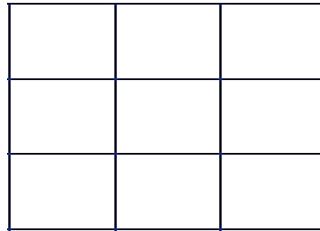
$$\begin{array}{r}
 2 \\
 \times 46 \\
 \hline
 \dots\dots\dots (\dots\dots \times \dots\dots) \\
 + \dots\dots\dots (\dots\dots \times \dots\dots) \\
 \hline
 \hline
 \hline
 \end{array}$$

SA

1. Draw the same picture on the 2 cm grid.



1 cm grid



2. Divide the following and find out the quotient :- $678 \div 6$

Ans:-

3. A match box measures 5 cm X 3 cm X 2 cm. Find its volume.

Ans:-

4. Find the product of following :-

$$456.2 \times 1.2$$

Ans.

5. If the cost of two books are rupees 95.00 then find the cost of 5 books.

Ans:-

LA

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

The table shows the amount fixed by four states .Answer the following questions:-

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

Ans:-

b) Bhairon Singh is a worker in Rajasthan.If he works for 10 days on the farm , how much will he earn?

Ans:-

c) Neelam is a worker in Haryana. If she works for 2 months on the farm, how much will she earn?

Ans:-

d) For farm work which state has fixed the lowest amount ?

Ans:-

Problem solving ability

VSA

1. 7 rupees = Paise

2. Fill in the blanks :-

2.5 X 2.5 =

3. Solve the following :-

166.70 - 89.05

Ans:-

4. The unit of Volume is

1

5.) Write the formula of Volume of a cube.

6. Draw a deep drawing of any matchbox.

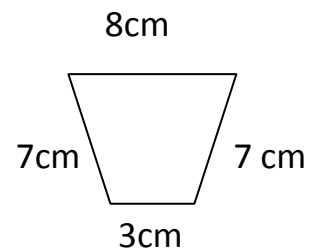


SA

1. Find the perimeter of the following figure (Next Page)-

2.

Ans:-



3. 4,232 stickers are to be distributed equally among 8 friends. How many stickers will each friend get ?

Ans:-

4. A farmer sells 1 litre of milk for rupees 11. In one month he sells 210 litres of milk . How much does he earn in a month?

Ans:-

5. The fencing of a square garden is 20 m in length . How long is one side of the garden?

Ans :-

LA

Price List

Items	Price in rupees per item
Match box	0.50
Soap	8.75
Pen	6.50
Bag	120.50
Egg	2.50

With the help of price List answer the following questions:-

- a) How much does 3 soaps cost?

Ans:-

- b) How much will one and a half dozen eggs' cost?

Ans:-

- c) How many match boxes can be got for rupees 2.50?

Ans:-

d) Find out the price of 3 pens.

Ans:-
