First Shift

PERIODIC ASSESSMENT -II, 2019-20

MATHEMATICS

TIME -90 MIN   **Class - V**   **MM 40**

Name …………………………………………………………… Roll no ………………………………………………….

Day & Date ……………………………………………………   class/Section ……………………………………..

Invigilator's Sign…………………………Grades obtained ………………………Examiner's sign ………….

GRADE SHEET -1

Competencies	Mark	Marks Obt.	Grades Obt.
Concept: Knowledge	10		
Understanding	10		
Ability to compute	10		
Problem solving Ability	10		
Overall Grade	40		

Sign. of Invigilator   Sign. of Examiner   Sign. of Checker

KNOWLEDGE   10

1.how many edges and corners a cube has?

Ans..
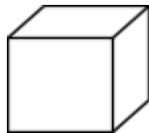
2. one tenth =

3. 7 tenth is same as = _____

i) 7.0ii) 7.10   iii) 0.07   iv)0.7

4.Perimeter of a square=

Ans..

5.Perimeter of rectangle

Ans..

6. Volume of a cuboid =length x breadth x ....

i) Widthii) Area   iii) Perimetre iv) Height

SA.

Q1.Represent the telly marks for the following numerals.

a.8-   b-12-

2.Find the Area and the Perimeter of the

given square.

8cm

UNDERSTANDING   10

VSA.

1.write the following as fraction:

a) 0.36 - ……………………………

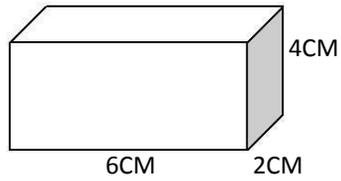2.2.Write the formulae of volume of cuboid.

Ans..

SA.

1.Draw at least one shape which can fold into cube.

2. Find the volume of the given Cuboid :

4CM

6CM   2CM

ANS...

LA.

a)   Match each shape below with a box into which it will fold.
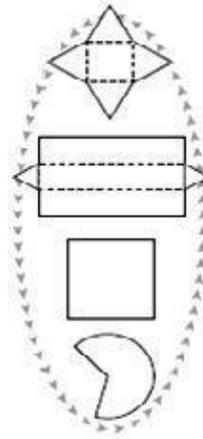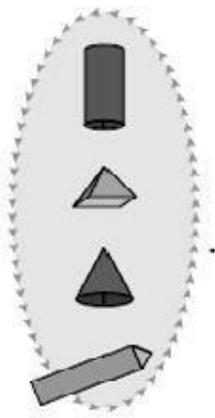
ABILITY TO COMPUTE

VSA

1.1.Write the number name of decimals.

a)1.12

....
....

b)0.32

....
....

2. Write numerals for the following.

a) two point six three ....

b) thirty five point zero three ....

S.A

3.Addition:

a)   5 3 . 3 6   6 5 . 2 5

      + 1 6 .6 4   +   2 7 . 3 0
         ─────────────   ─────────────

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4.If the price of a dress is 5 U.S.A dollar.Find what ii costs in Indian rupee?

(Hint; 1 U.S.A dollar= 67 rupee)

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LA

1. Match the following.

5 paise   rupee 0.10

25 paise   rupee 0.50

50 paise   rupee 0.05

10 paise   rupee 0.25

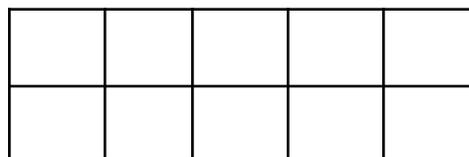PROBLEM SOLVING ABILITY   10
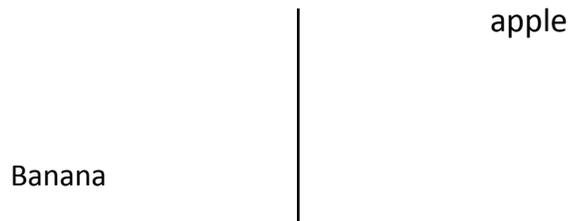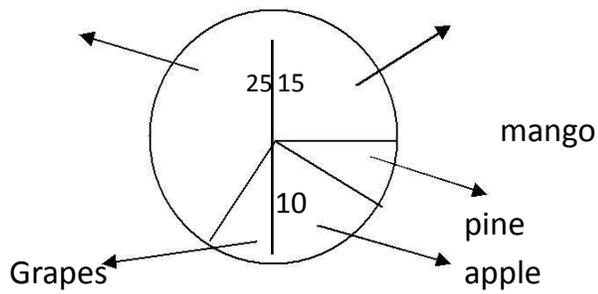
VSA.

1.From which shape you can make open box.

a.   b.
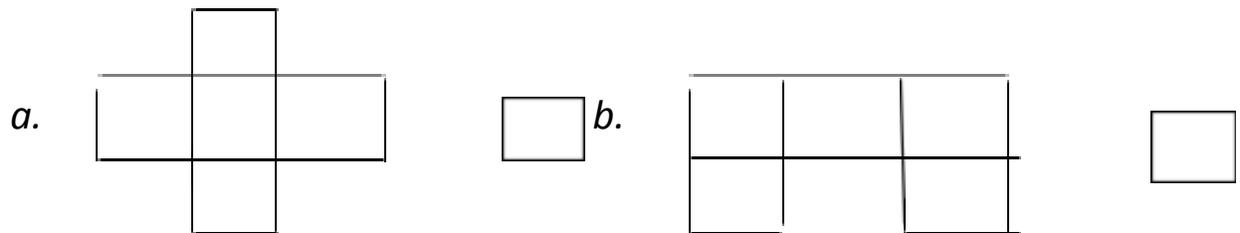
Q2.   Shade 0.3 part of the given figure

SA.

Q1.The favourite fruit of the students in a class is given in the Pie Chart .

apple

Banana

25 15

mango

10

pine

Grapes

apple

How many students are there in the class ? _____

One- fourth of the total children like to eat_____.

Q2.Complete the table:

Figure	fraction	Decimal

LA.

Q1. The temperature of a city is given below.

42 °C

40

32 °C

23 °C

30

20

DELHI   SHIMLA   JAIPUR

10

0

_____
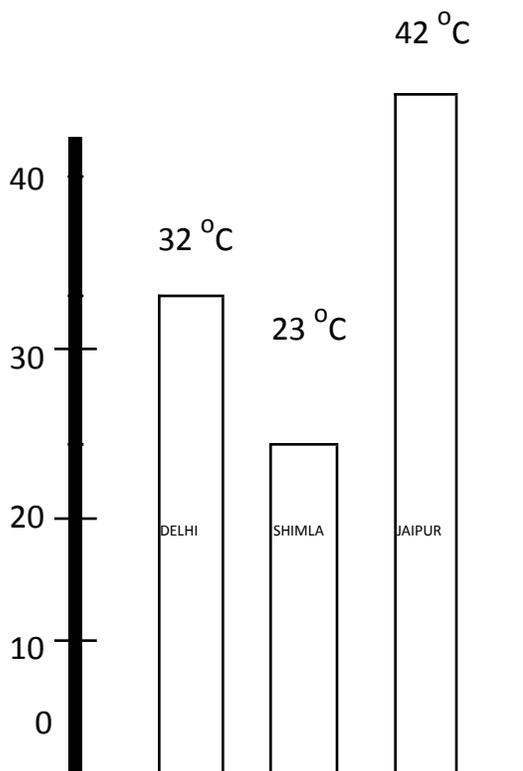
A-Which city has maximum temperature?

Ans……………………………………………………………….

b-which city has minimum temperature?

Ans……………………………………………………………

c- find out the difference between highest and coldest temperature?

Ans……………………………………………………………….

d-the temperature of Shimla city is………………………………..