



trees. Some forests are smaller than others, but a popular characteristic of all forest is to have a lots of trees and vegetation or plant life. In a forest, there are tons of different trees, plants and animals.

Choose the correct answer:

1. Forest are parts of the \_\_\_\_ that have a lots of trees (world,ocean)
2. In a forest, there are \_\_\_\_ of different trees, plants and animals.(tons,millions)

IX. Grammar:

6x½=3

A. We must brush our \_\_\_\_ everyday (tooth)

B. Change the gender:

1. I saw a tiger in the zoo.
2. The boy played in the park.

C. Choose:

1. \_\_\_\_\_ am a student ( me, I)
2. Can you do it \_\_\_\_\_ (itself, yourself)
3. I had \_\_\_\_\_ orange (an,the,a)

STD: III

CRP- I

(FN)

EVS (PART I)

(IN,EM,AM,GL,WN,PL,CU,FN,FS)

I. Fill in the blanks:

3x1=3

1. \_\_\_\_ live with us in our house.
2. Naseem lives in \_\_\_\_.
3. Chhotu divided the \_\_\_\_ into different parts.

II. True or False:

3x1=3

1. Mitali and Anuj have come from Manali.
2. In Rajasthan the walls of the houses are very thick.
3. Lata's house is not decorated.

III. Match the following:

3x1=3

1. Igloo - Mumbai
2. Chhotu - Almond shell
3. Posters - House of snow

IV. Value based points:

3x1=3

1. \_\_\_\_ house is made up of bricks, cement and iron
2. Permanent houses are also known as \_\_\_\_ houses.
3. Space occupied by an object is called \_\_\_\_.

V. Answer in short (Any 4)

4x1½=6

1. Why do we need a house?
2. Define matter.
3. How matter can be changed from one form to another?
4. Define stilt houses.
5. Define melting
6. What are the two lightest gases?

VI. Answer in paragraph: (Any 1)

1x3=3

1. List any four ways to keep our house clean.
2. Explain the changing states of matter.

VII. Diagram:

1x2=2

1. Draw Igloo.

VIII. Multiple choice questions

2x1=2

1. \_\_\_\_\_ are found in ice laden countries
  - a. Igloo
  - b. Tent
  - c. Houseboat
2. The process by which gas changes into liquid \_\_\_\_\_.
  - a. freezing
  - b. melting
  - c. condensation



30.08.19 EVERWIN VIDHYASHRAM Marks: 25  
STD: III CRP- I  
L3 HINDI (PART I (FN)  
(EN,AC,EF,MR,AT,MJ,DZ)

I स्वर लिखिए: (अ क अः)  $1 \times 3 = 3$

II व्यंजन लिखिए:-  $1 \times 5 = 5$   
क से ह

III खाली स्थान भरिए:-  $4 \times \frac{1}{2} = 2$

1) ट + — = ट 2) य + — = य

3) प + अ = — 4) व + अ = —

IV दो अक्षर वाले शब्द लिखिए (Any 3)  $3 \times 1 = 3$

V तीन अक्षर वाले शब्द लिखिए - (Any 3)  $3 \times 1 = 3$

VI चार अक्षर वाले शब्द लिखिए (Any 2)  $2 \times 1 = 2$

VII अंग्रेजी अर्थ लिखिए:-  $3 \times 1 = 3$

1) उपवन 2) शहद 3) वन्य

VIII शब्दार्थ लिखिए:-  $2 \times 1 = 2$

1) डर - 2) गज -

IX चित्र देखकर पहला अक्षर लिखिए -  $2 \times 1 = 2$

1.  - 2.  -

30.08.19 EVERWIN VIDHYASHRAM Marks: 20  
STD: III CRP- I (AN)  
L3 HINDI PART II  
(EN,AC,EF,MR,AT,MJ,DZ)

I खाली स्थान भरिए:  $(4 \times \frac{1}{2} = 2)$

1) ल + उ = —

2) व + — = वी

3) — + ई = की

4) स + — = सु

II 'त' वर्ग में 'इ' की मात्रा लगाइए:  $(2 \times \frac{1}{2} = 2)$

III 'श' वर्ग में 'ई' की मात्रा लगाइए:  $(4 \times \frac{1}{2} = 2)$

IV 'य' वर्ग में 'उ' की मात्रा लगाइए:  $(4 \times \frac{1}{2} = 2)$

V अंग्रेजी अर्थ लिखिए:  $(4 \times 1 = 4)$

1) घड़ी 2) दिन 3) कुरसी 4) मीठा

VI शब्दार्थ लिखिए:  $(4 \times 1 = 4)$

1) सखी 2) पशु 3) बगिया 4) कविता

VII चित्र देखकर नाम लिखिए:  $(4 \times 1 = 4)$

1)  -

2)  -

3)  -

4)  -



MATHS (PART I)

(BE,EL,AW,BL,AR)

I. Choose the correct answer: 3x1=3

- The product of a number and 1, is the \_\_\_\_\_.  
a) zero                      b) factors                      c) number itself.
- A \_\_\_\_ has one end point.  
a) Ray                      b) Line segment                      c) Lines
- $4 \times (3 \times 5) = \underline{\hspace{2cm}} \times (5 \times 4)$   
a) 3                      b) 4                      c) 5

II. Fill in the blanks: 2x1=2

- The product of 2 even numbers is always \_\_\_\_ number.
- A \_\_\_\_ shows an exact location.

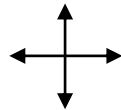
III. Match the following: 3x1=3

- $982 \times 0$  - line segment
- $\overrightarrow{MN}$  - 42600
- $100 \times 426$  - 0

IV. Answer the following (any 3): 3x2=6

- Complete the following:  
a)  $3+3+3+3+3 = \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 15$   
b)  $8+8+8+8 = 8 \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$ .
- Multiply:  $37 \times 4$
- The cost of a toffee is Rs.5. What is the cost of 4 toffees.
- Draw parallel lines and name them.
- Identify and choose correct answer:

- Parallel line
- Perpendicular line



- Intersecting line

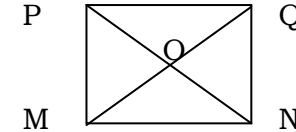
- Curved line



V. Answer the following: (any 2)

2x3=6

- First guess the answer and then check it by calculating:  $54 \times 23$
- A flower has 4 petals. A bunch of flowers has 12 flowers. How many petals are there in the bunch?
- Complete the pattern:  
a) 8,16,24,\_\_,\_\_,\_\_                      b) 10,20,30,\_\_,\_\_,\_\_
- Look at the figure and answer the following:



- What is the point of intersection of  $\overline{PN}$  and  $\overline{MQ}$ ?  
\_\_\_\_\_.
- At what point do  $\overline{PQ}$  and  $\overline{NQ}$  meet? \_\_\_\_\_.

VI. Geometry:

2x2=4

- Draw the line segment for the following measurement:  
a)  $\overline{BC} = 4 \text{ cm}$   
b)  $\overline{OA} = 7.5 \text{ cm}$

VII. HOTS:

1x1=1

- Find the missing number:  
i)  $22 \times 43 \times 9 \times \underline{\hspace{1cm}} \times 16 = 0$   
a) 984243                      b) 0                      c) 4278

30.08.19  
STD: III

EVERWIN VIDHYASHRAM  
CRP- I  
MATHS (PART II)

Marks: 20  
(AN)

1. There are 11 oranges and 5 apples in a basket. Find what operation to be used to get the total no. of fruits  
a) addition          b) subtraction          c) multiplication.

(BE,EL,AW,BL,AR)

I. Choose the correct answer:

3x1=3

1. Predecessor of 41 is \_\_\_\_\_.

- a) 40                  b) 39                  c) 42

2. The answer of addition is called \_\_\_\_.

- a) sum                  b) product                  c) factor

3. 72 is rounded to \_\_\_\_\_.

- a) 70                  b) 72                  c) 60

II. Fill in the blanks:

3x1=3

1. An \_\_\_\_\_ is a tool for counting.

2. 10 Plus 30 is \_\_\_\_\_.

3.  $4 + 300 + 7000 + 90 =$  \_\_\_\_\_.

III. Match the following:

3x1=3

1.  $4099 - 4101$           - addition

2. Sum                  - 10

3. X                      - 4100

IV. Do the given sums (Any 2)

2x2=4

1. Find the sum:

|       |    |   |   |   |
|-------|----|---|---|---|
|       | TH | H | T | O |
|       | 3  | 6 | 4 | 6 |
| +     | 1  | 0 | 5 | 8 |
| <hr/> |    |   |   |   |

2. i) Write in expanded form: a) 3640 =

ii) Write the numerals for the following:

a) Three thousand four hundred and six

3. Write the number name: 3674

4. i) Write the place value of the underlined digit: a) 3642

ii) Using the given digit form the biggest 4-digit number without repeating the same 3,0,2,1.

V. Answer the following: (any 2)

2x3=6

1. Adding made easy:  $45 + 22$  (add by expanding)

2. i) Write the place value of each digit: 5936

ii) Compare and write the symbol (<, >, =)

$40 + 20$    $60 + 8$

3. Arrange in column and find the sum:  $3642 + 936 + 1038$

4. In a train 232 passengers are men, 145 passengers are women and 62 passengers are children. Find the total no. passengers in the train.

VI. HOTS:

1x1=1