

HOLIDAYS HOMEWORK FOR CLASS V.

ENGLISH.

1. Do one page writing daily.
2. Write the following letters:
 - a) Leave for two days.
 - b) 7 days leave to attend a marriage .
3. Do all the exercises related to Present and Past perfect tense in your grammar book.
4. Learn and write the whole syllabus for F A 4.

HINDI.

1. Learn syllabus for FA 4.
2. Read lesson 13, 14 and 15.
3. Learn lesson 13, 14 and 15 of grammar book.
4. Do one page writing daily.

MATHS.

1. Revise unit 8 and 9.(Do all the questions on a separate notebook.)
2. Do the work sheet.

EVS.

1. Revise and write the whole syllabus of F A 4.
2. Draw diagrams showing:
 - a) Formation of coal.
 - b) Three aquatic plants.
 - c) Three aquatic animals.

G.K.

1. Read the newspaper daily and write five important news headlines everyday.

SEWA.

1. Clean and arrange your wardrobe, study table and your room.Click photographs while doing this.

WORKSHEET CLASS-VI
MATHS

- 1.) Area of a square = $\text{---} \times \text{---}$.
- 2.) Area of a rectangle = $\text{---} \times \text{---}$.
- 3.) The measure of the amount of space a ~~solid~~ solid occupies is called the --- of the solid.
- 4.) Volume of a cuboid = $\text{---} \times \text{---} \times \text{---}$.
- 5.) Volume of a cube = $\text{---} \times \text{---} \times \text{---}$.
- 6.) % --- is the symbol to show percentage.
- 7.) 10% of 25 kg will be --- .
- 8.) 99% of ₹ 200 will be --- .
- 9.) Write the following fractions as percentages.
 - a.) $\frac{2}{100} = \square$
 - b.) $\frac{6}{25} = \square$
 - c.) $\frac{3}{4} = \square$
 - d.) $3\frac{6}{10} = \square$
- 10.) Write the following percentages as fractions.
 - a.) 23% \square
 - b.) 50% \square
 - c.) 46% \square
 - d.) 73% \square

11.) Write the following decimals as percentage.

a.) $10.3 = \square$

c.) $0.03 = \square$

b.) $38.40 = \square$

d.) $0.91 = \square$

2.) 5% of 20 will be _____.

3.) The volume of cube whose edge is 15 cm will be _____.

14.) The volume of a cuboid whose length is 24 cm, breadth is 10 cm and height is 12 cm will be _____.

5.) The area of a rectangle whose length is 4 cm, breadth is 2 cm will be _____.

6.) The amount of surface a closed figure covers is called its _____.

7.) Length and breadth are always expressed in the _____ unit.

8.) In a square length ~~is~~ is equal to _____.

9.) To convert fractions into percentages, multiply by _____.

10.) To convert percentages to decimals, divide by _____.