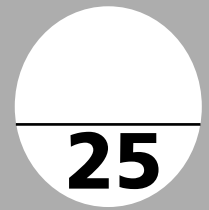


# UNIT TEST - IV

## Class-V : Vikram Real Life Mathematics

Time : 1 Hour]

[Max. Marks : 25



Name :

Class :

Section :

Roll No.

### I. Do the following sums.

(3 x 2 = 6)

1) Convert : a) 1050 minutes into hours.      b) 594 hours into days.

2) Convert the following into celsius degrees.    a)  $122^{\circ}\text{F}$     b)  $95^{\circ}\text{F}$

3) Find : a)  $75.650\text{ km} + 14.325\text{ km} + 0.975\text{ km}$       b)  $360.25\text{ g} - 290.75\text{ g}$

### II. Do the following sums.

(1 x 4 = 4)

4) An electrical shopkeeper sold 36 tube lights at Rs. 42 each and gained Rs. 144. What amount did the shopkeeper pay to buy the tubes ?

**III. Fill in the blanks.**

(5 x 1 = 5)

- 5) 15:40 hours in 12 hour clock time .....
- 6) Freezing point of water according to celsius scale is .....
- 7) The cost price of an article is Rs. 25 and its selling price is Rs. 32.50 Then the profit is .....
- 8) The temperature recorded in the armpit is usually ..... than that recorded in the mouth.
- 9) ..... days make an ordinary year.

**IV. Choose the correct answer and write the letter of the correct answer in the box.**

(5 x 1 = 5)

- 10) 4 weeks make a .....   
a) year                      B) month                      C) day                      D) none
- 11) The boiling point of water in celsius scale   
a) 100°C                      B) 0°C                      C) 50°C                      D) 60°C
- 12) The normal temperature of a human body ranges from   
a) 98°F to 99°F    B) 68°F to 69°F    C) 89°F to 90°F    D) none
- 13) Loss =   
A) C.P. – S.P.                      B) S.P. – C.P.                      C) S.P. + C.P.                      D) none
- 14) 10 hectometres = .....   
A) 1 decametre                      B) 1 metre                      C) 1 kilometre                      D) 1 centimetre

**V. Match the following.**

(5 x 1 = 5)

- 15) 60 seconds                                            a) Celsius scale
- 16) 12 months                                            b) 1 decalitre
- 17) 10 litres                                            c) Fahrenheit scale
- 18) German Physicist                                            d) 1 hour
- 19) Swedish Astronomer                                            e) 1 year