



1. The integer part of the decimal number 51.38 is

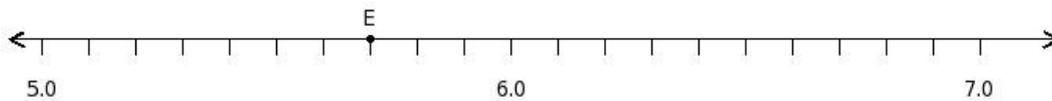
- (i) 5 (ii) 38 (iii) 51 (iv) 513 (v) 61

2. Sort the following decimals in descending order

9.0194 , 8.1907 , 8.6520 , 9.7311 , 8.2385 , 8.3318

- (i) 8.3318,9.0194,8.1907,9.7311,8.6520,8.2385 (ii) 8.6520,9.0194,8.2385,8.3318,8.1907,9.7311  
(iii) 9.7311,9.0194,8.6520,8.3318,8.2385,8.1907 (iv) 8.3318,8.1907,9.0194,9.7311,8.2385,8.6520  
(v) 9.7311,8.2385,8.1907,8.6520,9.0194,8.3318

3. Find the decimal number at the point labelled with letter E



- (i) 5.4 (ii) 5.9 (iii) 6.2 (iv) 5.7

4. Which of the following is true?

- (i)  $-15.27 < -83.80$  (ii)  $-30.24 < -31.17$  (iii)  $-20.15 < -59.04$  (iv)  $-45.38 < -68.95$  (v)  $-7.75 > -71.38$

5. Write the decimal number 391.1 in words

- (i) three hundred and ninety one point zero one (ii) three hundred and ninety one point one  
(iii) three hundred and ninety two point one (iv) four hundred and one point one  
(v) three hundred and ninety one

6. The value of  $59.028 + 74.081$  is

- (i) 133.209 (ii) 133.309 (iii) 133.109 (iv) 132.909 (v) 133.009

7.  $19.53 =$

- (i)  $\frac{1953}{10}$  (ii) 1953 (iii)  $\frac{1953}{10000}$  (iv)  $\frac{1953}{100}$  (v)  $\frac{1953}{1000}$

8. Write the decimal number 436.850 in words

- (i) four hundreds three tens six ones and eight tenths and five hundredths  
(ii) four hundreds three tens six ones and eight hundredths and five thousandths  
(iii) four hundreds three tens six ones and eight thousandths and five ten thousandths  
(iv) four hundreds four tens six ones and eight tenths and five hundredths  
(v) four hundreds three tens seven ones and eight tenths and five hundredths

9.  $10.36 =$

- (i)  $\frac{518}{5}$  (ii)  $\frac{259}{2500}$  (iii)  $\frac{259}{250}$  (iv) 1036 (v)  $\frac{259}{25}$

10. "four ones and five tenths" is how much?

- (i)  $400+50$  (ii)  $\frac{4}{10} + \frac{5}{100}$  (iii)  $40+5$  (iv)  $4 + \frac{5}{10}$  (v)  $\frac{2}{10} + \frac{2}{100} + \frac{2}{1000} + \frac{2}{10000}$

11. Write "one hundred and six" as decimal number

- (i) 1060.0 (ii) 10.6 (iii) 106 (iv) 107 (v) 116

12. Which of the following decimal numbers lie between 431.96 and 431.97?

- (i) 43.197 (ii) 431.958 (iii) 4319.65 (iv) 431.973 (v) 431.965

13.  $2.1 =$

- (i)  $\frac{21}{100}$  (ii) 21 (iii) 210 (iv)  $\frac{21}{10}$  (v)  $\frac{21}{1000}$

14. Which of the following decimal numbers lie between 2990.6 and 2990.7?

- (i) 2990.53 (ii) 2990.67 (iii) 29906.75 (iv) 299.07 (v) 2990.77

15. The value of  $3.6 - 2.6$  is

- (i) 1.20 (ii) 0.80 (iii) 1.00 (iv) 0.90 (v) 1.10

16. Express  $\frac{7521}{10000}$  as a decimal correct to 4 decimal places

- (i) 0.7521 (ii) 0.0752 (iii) 7.521 (iv) 0.8521 (v) 0.5521

17. "four tenths and three hundredths" is how much?

- (i)  $\frac{4}{10} + \frac{3}{100}$  (ii)  $2 + \frac{3}{10} + \frac{2}{100} + \frac{5}{1000} + \frac{6}{10000}$  (iii)  $\frac{4}{100} + \frac{3}{1000}$  (iv)  $40+3$  (v)  $4 + \frac{3}{10}$

18.  $56.009 + \underline{\hspace{2cm}} = 136.858$

- (i) 82.849 (ii) 78.849 (iii) 79.849 (iv) 81.849 (v) 80.849

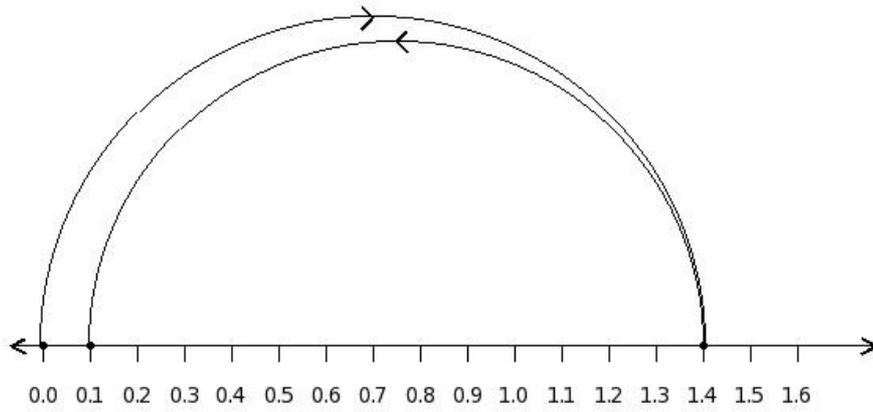
19. one tenths of 2 is how much?

- (i)  $\frac{2}{1000}$  (ii) 2 (iii) 20 (iv)  $\frac{2}{10}$  (v)  $\frac{2}{100}$

20. The integer part of the decimal number 609.371 is

- (i) 371 (ii) 619 (iii) 60 (iv) 6093 (v) 609

21. Find the equation representing the following decimal number line diagram



- (i)  $1.3+1.3=2.6$  (ii)  $1.4-1.6=-0.2$  (iii)  $1.6-1.3=0.3$  (iv)  $1.4-1.3=0.1$  (v)  $1.5+1.5=3.0$

22. How many tenths are there in the number 676.6847?

- (i) 8 (ii) 10 (iii) 6 (iv) 4 (v) 7

23. The value of  $291.2 - 141.064$  is

- (i) 149.936 (ii) 150.036 (iii) 150.336 (iv) 150.136 (v) 150.236

24.  $8 \text{ paise} + ₹9.82 =$

- (i) 988 paise (ii) 992 paise (iii) 991 paise (iv) 990 paise (v) 989 paise

25. The decimal part of the decimal number 7241.4718 is

- (i) 724 (ii) 4718 (iii) 7241 (iv) 72414 (v) 7251

## Assignment Key

1) (iii)	2) (iii)	3) (iv)	4) (v)	5) (ii)	6) (iii)
7) (iv)	8) (i)	9) (v)	10) (iv)	11) (iii)	12) (v)
13) (iv)	14) (ii)	15) (iii)	16) (i)	17) (i)	18) (v)
19) (iv)	20) (v)	21) (iv)	22) (iii)	23) (iv)	24) (iv)
25) (ii)					