



1. Express $\frac{1}{14}$ as a decimal correct to 2 decimal places

- (i) 0.07 (ii) 0.17 (iii) 0.71 (iv) 0.01 (v) -0.13

2. Find the number of decimal places in the decimal number 9.4 is

- (i) 2 (ii) 1 (iii) 0 (iv) 3 (v) 4

3. The decimal part of the decimal number 947.858 is

- (i) 957 (ii) 947 (iii) 9478 (iv) 858 (v) 94

4. $6.04 \div 3 =$ _____

- (i) 4.0133 (ii) 1.0133 (iii) 0.0133 (iv) 2.0133 (v) 3.0133

5. Write the decimal number 223.8275 in words

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

6. Which of the following decimal numbers lie between 9924.5 and 9924.6?

- (i) 9924.63 (ii) 992.45 (iii) 9924.42 (iv) 9924.55 (v) 99245.5

7. The decimal number -8.0068 lies between

- (i) $\{-8.0070, -8.0069\}$ (ii) $\{-8.0058, -8.0048\}$ (iii) $\{-8.0067, -8.0066\}$ (iv) $\{-8.0088, -8.0078\}$
(v) $\{-8.0078, -8.0058\}$

8. The decimal number 758.549 lies between

- (i) $\{757, 758\}$ (ii) $\{756, 757\}$ (iii) $\{759, 760\}$ (iv) $\{758, 759\}$ (v) $\{760, 761\}$

9. Which of the following is true?

- (i) $0.7 \div 0.2 = 3.5$ (ii) $0.4 + 0.1 = 0.3$ (iii) $0.8 - 1.0 = 1.8$ (iv) $0.3 + 0.1 = 0.2$ (v) $0.7 + 0.2 = 0.5$

10. Express $\frac{703}{993}$ as a decimal correct to 3 decimal places

- (i) 0.908 (ii) 0.508 (iii) 0.708 (iv) 0.608 (v) 0.808

11. "five tenths" is how much?

- (i) 5 (ii) $\frac{5}{10}$ (iii) $\frac{5}{100}$ (iv) 50 (v) 2

12. How many thousandths are there in the number 444.4826?

- (i) 2 (ii) 8 (iii) 6 (iv) 1000 (v) 4

13. The value of $65.048 - 66.097$ is

- (i) -0.849 (ii) -1.149 (iii) -0.949 (iv) -1.249 (v) -1.049

14. Write the decimal number 600.4857 in words

- (i) six hundred point four eight five seven (ii) six hundred point zero four eight five seven
(iii) six hundred point zero zero four eight six (iv) six hundred and ten point four eight five seven
(v) six hundred and one point four eight five seven

15. $81.18 \times \underline{\hspace{2cm}} = 167.23$

- (i) 4.06 (ii) 1.06 (iii) 2.06 (iv) 3.06 (v) 0.06

16. $6.05 \times 5 = \underline{\hspace{2cm}}$

- (i) 29.25 (ii) 31.25 (iii) 28.25 (iv) 32.25 (v) 30.25

17. $4.3 =$

- (i) $\frac{43}{10}$ (ii) 43 (iii) $\frac{43}{100}$ (iv) $\frac{43}{1000}$ (v) 430

18. Divide 435.83 with 1000

- (i) 0.0043583 (ii) 43.583 (iii) 4.3583 (iv) 0.43583 (v) 0.043583

19. $4.02 + 5 = \underline{\hspace{2cm}}$

- (i) 8.02 (ii) 9.02 (iii) 11.02 (iv) 7.02 (v) 10.02

20. Write the decimal number 150.4 in words

- (i) one hundred and fifty one point four (ii) one hundred and fifty point zero four (iii) one hundred and fifty
(iv) one hundred and fifty point four (v) one hundred and sixty point four

21. $3.157 =$

- (i) $\frac{3157}{10000}$ (ii) $\frac{3157}{10}$ (iii) $\frac{3157}{100000}$ (iv) $\frac{3157}{100}$ (v) $\frac{3157}{1000}$

22. The value of $26.6 - 52.6$ is

- (i) -25.80 (ii) -26.00 (iii) -26.20 (iv) -26.10 (v) -25.90

23. The decimal number 0.622 lies between

- (i) $\{-2,-1\}$ (ii) $\{1,2\}$ (iii) $\{2,3\}$ (iv) $\{0,1\}$ (v) $\{-1,0\}$

24. The decimal number 5.0028 lies between

- (i) {5.0038,5.0048} (ii) {5.0018,5.0038} (iii) {5.0008,5.0018} (iv) {5.0026,5.0027}
(v) {5.0029,5.0030}

25. Write "five hundred and seventy four point three one zero" as decimal number

- (i) 584.310 (ii) 574.310 (iii) 574.0031 (iv) 574.0310 (v) 575.310

Assignment Key

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