



1. The value of $991.0110 + 36.0404$ is

- (i) 1026.9514 (ii) 1027.2514 (iii) 1027.0514 (iv) 1026.8514 (v) 1027.1514

2. $12 - 3\frac{3}{13} =$ _____

- (i) $\frac{114}{11}$ (ii) $\frac{114}{13}$ (iii) $\frac{38}{5}$ (iv) $\frac{116}{13}$ (v) $\frac{112}{13}$

3. Write "seven hundred and twenty one" as decimal number

- (i) 731 (ii) 721 (iii) 72.1 (iv) 7210.0 (v) 722

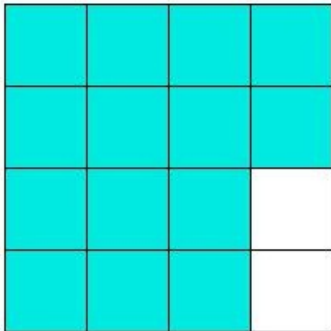
4. $9\frac{11}{12} \div 7 =$ _____

- (i) $\frac{17}{14}$ (ii) $\frac{17}{10}$ (iii) $\frac{17}{12}$ (iv) $\frac{5}{4}$ (v) $\frac{19}{12}$

5. Which of the following is true?

- (i) $\frac{33}{26} > \frac{36}{17}$ (ii) $\frac{31}{26} > \frac{39}{16}$ (iii) $\frac{25}{8} > \frac{21}{11}$ (iv) $\frac{23}{16} < \frac{36}{31}$ (v) $\frac{31}{6} < \frac{29}{11}$

6. What fraction of the figure is shaded?



- (i) 1 (ii) $\frac{7}{8}$ (iii) $\frac{7}{9}$ (iv) $\frac{3}{4}$

7. "seven hundredths and one thousandths" is how much?

- (i) $\frac{7}{10} + \frac{1}{100}$ (ii) $10 + 4 + \frac{8}{100} + \frac{4}{1000} + \frac{5}{10000}$ (iii) $\frac{7}{100} + \frac{1}{1000}$ (iv) $7 + \frac{1}{10}$ (v) $\frac{7}{1000} + \frac{1}{10000}$

8. $\frac{4}{8} \times 2 =$ _____

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

9. Which of the following decimal numbers lie between 9239.45 and 9239.46?

- (i) 9239.441 (ii) 923.946 (iii) 9239.469 (iv) 92394.563 (v) 9239.456

10. Sort the following decimals in descending order
 2.0007 , 2.0002 , 2.0008 , 1.0009 , 1.0006 , 2.0004
- (i) 2.0004,2.0002,1.0009,1.0006,2.0008,2.0007 (ii) 2.0004,1.0006,2.0002,1.0009,2.0007,2.0008
 (iii) 2.0002,1.0006,2.0004,2.0008,1.0009,2.0007 (iv) 2.0008,2.0007,2.0004,2.0002,1.0009,1.0006
 (v) 1.0009,1.0006,2.0002,2.0007,2.0008,2.0004
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11. The value of $2.97 \div 2.3$ is
- (i) 1.39 (ii) 1.19 (iii) 1.29 (iv) 1.09 (v) 1.49
-
12. $2117.6424 \div \underline{\hspace{2cm}} = 43.8174$
- (i) 50.3288 (ii) 49.3288 (iii) 46.3288 (iv) 48.3288 (v) 47.3288
-
13. Expand the decimal number 617.16
- (i) $60+1+\frac{7}{10}+\frac{1}{100}+\frac{6}{1000}$ (ii) $600+10+7+\frac{1}{100}+\frac{6}{1000}$ (iii) $6+\frac{1}{10}+\frac{7}{100}+\frac{1}{1000}+\frac{6}{10000}$
 (iv) $600+10+7+\frac{1}{10}+\frac{6}{100}$ (v) $600+10+7+\frac{1}{1000}+\frac{6}{10000}$
-
14. Which of the following is true?
- (i) $0.09 \div 0.03 = 0.0027$ (ii) $0.07 \div 0.06 = 1.17$ (iii) $0.06 - 0.04 = 0.10$ (iv) $0.06 \times 0.02 = 3.00$
 (v) $0.07 + 0.04 = 0.03$
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15. Which of the following decimal numbers lie between 3662 and 3663?
- (i) 3663.3 (ii) 366.3 (iii) 36628.9 (iv) 3661.6 (v) 3662.9
-
16. The integer part of the decimal number 7.85 is
- (i) 7 (ii) 0 (iii) 85 (iv) 17 (v) 78
-
17. Express $\frac{14}{57}$ as a decimal correct to 4 decimal places
- (i) 0.3456 (ii) 0.1456 (iii) 0.0456 (iv) 0.4456 (v) 0.2456
-
18. The decimal part of the decimal number 62.9 is
- (i) 62 (ii) 629 (iii) 72 (iv) 6 (v) 9
-
19. Sort the following decimals in ascending order
 3.0029 , 4.0037 , 3.0005 , 3.0008 , 4.0001 , 4.0009
- (i) 3.0005,3.0008,3.0029,4.0001,4.0009,4.0037 (ii) 3.0008,3.0005,4.0037,4.0001,4.0009,3.0029
 (iii) 3.0005,3.0029,3.0008,4.0001,4.0037,4.0009 (iv) 3.0008,4.0009,4.0037,3.0029,3.0005,4.0001
 (v) 3.0008,3.0029,4.0037,4.0001,4.0009,3.0005
-
20. Which of the following is true?
- (i) $-66.17 > -10.15$ (ii) $-99.43 > -15.59$ (iii) $-55.38 < -78.59$ (iv) $-82.68 > -66.63$ (v) $-52.28 > -97.36$

21. $6 - \frac{16}{15} = \underline{\hspace{2cm}}$

- (i) $\frac{24}{5}$ (ii) $\frac{74}{13}$ (iii) $\frac{74}{17}$ (iv) $\frac{74}{15}$ (v) $\frac{76}{15}$

22. Sort the following decimals in ascending order
6.0852 , 6.2769 , 6.9042 , 6.4312 , 6.6728 , 7.3165

- (i) 6.4312,6.0852,6.6728,6.2769,7.3165,6.9042 (ii) 7.3165,6.6728,6.4312,6.0852,6.2769,6.9042
(iii) 6.4312,6.0852,6.6728,6.9042,7.3165,6.2769 (iv) 6.6728,6.0852,6.2769,6.4312,6.9042,7.3165
(v) 6.0852,6.2769,6.4312,6.6728,6.9042,7.3165

23. The equivalent fraction of $\frac{2}{3}$ is

- (i) $\frac{18}{27}$ (ii) $\frac{19}{26}$ (iii) $\frac{19}{28}$ (iv) $\frac{17}{27}$ (v) $\frac{17}{26}$

24. $26.3 - \underline{\hspace{2cm}} = 31.1$

- (i) -5.8 (ii) -3.8 (iii) -2.8 (iv) -6.8 (v) -4.8

25. "two ones and three tenths" is how much?

- (i) $20+3$ (ii) $\frac{4}{10} + \frac{3}{100} + \frac{4}{1000} + \frac{8}{10000}$ (iii) $2 + \frac{3}{10}$ (iv) $200+30$ (v) $\frac{2}{10} + \frac{3}{100}$

Assignment Key

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