



Q1. $750 \text{ ml} = \underline{\hspace{2cm}}$ litre

- a) 7.5 Litre
- b) 0.75 litre
- c) 75 litre
- d) None of these

Q2. $2578 \text{ m} = \underline{\hspace{2cm}}$ km

- a) 2.578 km
- b) 25.78 km
- c) 257.8 km
- d) 0.2578 km

Q3. What is the common fraction of 2.0097?

- a) $20097/1000$
- b) $2097/1000$
- c) $20097/10000$
- d) None of these

Q4. $934.967 \underline{\hspace{2cm}} 93.4967$

- a) <
- b) >
- c) \leq
- d) =

Q5. $5.789645 \underline{\hspace{2cm}} 5.789745$

- a) <
- b) >
- c) =
- d) None of these

Q6. Which series of decimal numbers are in ascending order?

- a) 2.2222, 2.1212, 2.1314, 0.22222, 22.2222, 222.2222
- b) 2.2222, 2.1212, 222.2222, 2.1314, 0.22222, 22.2222
- c) 0.22222, 2.1212, 2.1314, 2.2222, 22.2222, 222.2222
- d) None of these

Q7. Round off 12.3949 to the nearest thousandth place.

- a) 12.394
- b) 12.4
- c) 12.395
- d) 12.39

Q8. After rounding off to the nearest hundredth the new number becomes 354.78, then what could be the original number?

- a) 354.764
- b) 354.759
- c) 345.776
- d) 354.775



Q9. Subtract the difference of 45.34 and 125.72 from their sum.

- a) 9.68
- b) 90.608
- c) 90.86
- d) 90.68

Q10. Add the difference of 345.725 and 132.628 with 1245.069.

- a) 1458.661
- b) 145.8661
- c) 1458.166
- d) 1458.616

Q11. $99.567 \times 1000 = 100 \times \underline{\hspace{2cm}}$

- a) 99.567
- b) 9.9567
- c) 995.67
- d) 9956.7

Q12. John has 575.75 kg of apples in his store. He sold 121.405 kg and 47.97 kg of apples to his customers. How much apple is left with him?

- a) 460.375
- b) 406.375
- c) 406.357
- d) None of these

Q13. $467.768 \div 1000 = \underline{\hspace{2cm}}$

- a) 4.67768
- b) 0.467768
- c) 0.476768
- d) 467768

Q14. $\underline{\hspace{2cm}} \div 33.9 = 534.7 \div 0.339$

- a) 534.70
- b) 5.3470
- c) 53470
- d) 53.470

Q15. Bob walks 4.67 km per hour. One day he walked for 2.5 hours, then how much distance he has covered on that day?

- a) 11.675 km
- b) 11.657 km
- c) 16.175 km
- d) 12.675 km

Q16. $4.25 \text{ km} = \underline{\hspace{2cm}} \text{ cm}$

- a) 42500
- b) 425000
- c) 4250000
- d) 42500000



Q17. 97658345 grams = _____ kg

- a) 976583.45
- b) 976.58345
- c) 97.658345
- d) 97658.345

Q18. A bus covers 355 km in 4 hours. How far it can go in 16 hours?

- a) 1240 km
- b) 1420 km
- c) 1204 km
- d) 1042 km

Q19. Leena bought 20 kg of orange for Rs. 1693. How much orange can be purchased for Rs. 592.55?

- a) 14 kg
- b) 10 kg
- c) 8.5 kg
- d) 7 kg

Q20. A is a decimal number. When it is converted into fraction, it becomes $\frac{24}{5}$. What is the value of A?

- a) 5.6
- b) 4.8
- c) 9.6
- d) None of these

Q21. Convert the decimal number 64.25 into fraction.

- a) $\frac{254}{4}$
- b) $\frac{245}{5}$
- c) $\frac{257}{4}$
- d) None of these

Q22. Write the decimal number 327.56 into expanded form.

- a) $300 + 27 + \frac{5}{10} + \frac{6}{100}$
- b) $300 + 20 + 7 + \frac{5}{10} + \frac{6}{100}$
- c) $300 + 70 + 2 + \frac{5}{10} + \frac{6}{100}$
- d) None of these

Q23. A = 253.75, B = 256.23 and C = 50.05. Find out the value of A + B + C.

- a) 560.03
- b) 560.30
- c) 506.30
- d) None of these

Q24. Sum of four decimals is 675.65. If three decimals are 127.20, 232.35 and 190.02. What is the fourth decimal number?

- a) 126.8
- b) 126.08
- c) 162.08
- d) None of these



Q25. Price of 5 kg oranges is Rs. 872. What is the price of 12 kg orange?

- a) Rs. 2902.80
- b) Rs. 2090.80
- c) Rs. 2092.82
- d) Rs. 2092.80

Q26. Find the decimal which is 65.45 more than two time of 37.08.

- a) 139.16
- b) 139.61
- c) 193.61
- d) None of these

Q27. $267.42 \times \underline{\hspace{2cm}} = 26.742$

- a) 0.01
- b) 0.1
- c) 0.001
- d) None of these

Q28. $287.725 \div 1000 = \underline{\hspace{2cm}}$

- a) 287725
- b) 2.87725
- c) 2877.25
- d) 0.287725

Q29. 5. Ritesh, Amit and Arjun took part in a long jump event on the sports day. Ritesh covered 3.8 m, Amit covered 3.81 m and Arjun covered 3.18 m. Arrange them for the first, second and third prizes based on the distances covered by them.

Q30. The height of Ravi, Ansh, Neetu and Shikha are 90.28 cm, 91.82 cm, 90.82 cm and 92.18 cm, respectively. Arrange them in increasing order of their heights.

Q31. Find the place value of the underlined digit.

a. 278.352 Place value =

b. 5.814 Place value =

c. 7.218 Place value =

d. 8.965 Place value =

Q32. Change the following decimals into like decimals.

a. 0.5, 0.42 b. 1.42, 1.5

c. 5.9, 5.875 d. 6.72, 6.719