



# MATHS

## BOOKS - RD SHARMA MATHS (HINGLISH)

### DECIMALS

#### All Questions

1. Write the following decimals in the place value table: 19.4, 0.3, 10.6, 205.9



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2. Write the decimals shown in the following place value table: Thousands (1000) Hundreds

(100) Ten (10) Ones (1) Tenths  $\left(\frac{1}{10}\right)$

Hundredths  $\left(\frac{1}{100}\right)$  Thousandths  $\left(\frac{1}{1000}\right)$

3 5 . 7 5 4 1 5 . 5 3 6 5 . 0 2 5 2 9 4 7 . 5



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3. Write each of the following decimals in words: 250.05      (ii) 0.75



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4. Write each of the following as decimal:  
Forty seven and six tenths   Twenty three and  
fifteen thousandths   Four hundred six and five  
thousandths



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5. Write the following decimals in the place value table: 52.5      (ii) 12.57



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6. Write the decimals shown in the following place value table: Thousand Hundred Ten One

Tenths	Hundredths	Thousandths	5	2	5	1
--------	------------	-------------	---	---	---	---

2	5	7	1	5	0	5	7	4	0	5	9	0	5	0	3	52.5,
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	-------

12.57, 15.05, 74.059, 0.503



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7.307.12

(ii) 9543.025

(iii) 12.503



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8. One hundred seventy five point zero four

OR One hundred seventy five and four

hundredths Zero point two one OR Zero

and twenty one hundredths Nine point zero

zero four OR Nine four thousandths Zero

point four five nine OR Zero and four

hundred fifty nine thousandths





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9. 65.27      (ii) 45.09      (iii) 88.502      (iv)

0.307



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10. 5.4      (ii) 12.04      (iii) 9.075



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11. 47.006

(ii) 0.008

(iii) 19.19



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12. Write each of the following as decimals:

Five ones and 4 tenths    Twenty and one-tenths



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13. Write each of the following as decimals:

$$20 + 7 + \frac{3}{10} \quad \text{(ii)} \quad 500 + 3 + \frac{7}{10}$$



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**14.** Write each of the following as decimals:

$$\frac{32}{10} \text{ (ii) } \frac{1}{2} \text{ (iii) } \frac{12}{5}$$



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**15.** Write each of the following in decimal

form:  $18\frac{5}{10}$  (ii)  $14\frac{7}{10}$



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**16.** Write the following decimals as fractions.

Reduce the fractions to lowest form: 0.6

(ii) 2.5



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**17.** Write each of the following as decimals:

Three tenths Two ones and five tenths Thirty

and one tenths twenty two and six tenths One

hundred, two ones and three tenths



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**18.** Write each of the following as decimals:

$$30 + 6 + \frac{2}{10} \quad (\text{ii}) \quad 700 + 5 + \frac{7}{10}$$



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**19.** Write each of the following as decimals:

$$\frac{22}{10} \quad (\text{ii}) \quad \frac{3}{2} \quad (\text{iii}) \quad \frac{2}{5}$$



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**20.** Write each of the following as decimals:

$40\frac{2}{5}$  (ii)  $39\frac{2}{10}$  (iii)  $4\frac{3}{5}$  (iv)  $25\frac{1}{2}$



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**21.** Write the following decimals as fractions.

Reduce the fractions to lowest form: 3.8 (ii)

21.2 (iii) 6.4 (iv) 1.0



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**22.** Represent the following decimal numbers on the number line: 0.2            (ii) 1.9            (iii) 1.1            (iv) 2.5



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**23.** Between which two whole numbers on the number line are the given numbers? Which one is nearer the number? 0.8            (ii) 5.1  
(iii) 2.6



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**24.** Write the decimal number represented by the points on the given number line:  $A$ ,  $B$ ,  $C$ ,  $D$ . (Figure)



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**25.** Write each of the following as decimals:  
Three hundred six and seven hundredths  
Nine and twenty five thousandths  
Nineteen and nineteen hundredths  
Forty seven and seven thousandths.



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**26.** Write each of the following as decimals:

$$200 + 70 + 2 + \frac{13}{100} \quad (\text{ii}) \quad 500 + 10 + 7 + \frac{15}{100}$$



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**27.** Write each of the following as decimals:

$$\frac{9}{100} \quad (\text{ii}) \quad \frac{200}{1000}$$



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**28.** Write each of the following as decimals:

$$8\frac{1}{4} \text{ (ii) } 2\frac{1}{8}$$



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**29.** Write the following decimals as fractions.

Reduce the fractions to lowest form: 2.02

(ii) 0.01      (iii) 0.100



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**30.** Write each of the following as decimals:

$$50 + \frac{1}{10} + \frac{6}{100} \quad 200 + 30 + 5 + \frac{2}{10} + \frac{9}{100}$$

(iii)  $16 + \frac{3}{10} + \frac{5}{1000}$



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**31.** Write each of the following as decimals:

Five hundred twenty five and forty hundredths

Twelve and thirty five thousandths Fifteen and

seventeen thousandths Eighty eight and forty

eight-hundredths





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**32.** Write each of the following as decimals:

$$137 + \frac{5}{100} \quad (\text{ii}) \quad 20 + 9 + \frac{4}{100}$$

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**33.** Write each of the following as decimals:

$$\frac{8}{100} \quad (\text{ii}) \quad \frac{300}{1000} \quad (\text{iii}) \quad \frac{18}{1000}$$

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**34.** Write each of the following as decimals:

$$\frac{208}{100} \text{ (ii) } \frac{888}{1000}$$



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**35.** Write each of the following as decimals:

$$12\frac{1}{4} \text{ (ii) } 7\frac{1}{8} \text{ (iii) } 5\frac{1}{20}$$



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**36.** Write each of the following decimals as fractions. Reduce the fractions to lowest form:

0.04

(ii) 2.34



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**37.** Write each of the following as decimals:

$$20 + 9 + \frac{4}{10} + \frac{1}{100}$$

$$30 + \frac{4}{10} + \frac{8}{100} + \frac{3}{1000}$$



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**38.** Write each of the following as decimals:

$$137 + \frac{5}{100} \quad \text{(ii)} \quad \frac{7}{10} + \frac{6}{100} + \frac{4}{1000}$$



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**39.** Write each of the following as decimals:

$$23 + \frac{2}{10} + \frac{6}{1000} \quad (\text{ii}) \quad 700 + 20 + 5 + \frac{9}{100}$$



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**40.** Express the following fractions as

decimals:  $\frac{2}{10}$  (ii)  $\frac{3}{10}$  (iii)  $\frac{78}{100}$



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**41.** Express the following fractions as decimals:

(i)  $\frac{29}{1000}$  (ii)  $\frac{379}{1000}$



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**42.** Express the following fractions as

decimals:  $\frac{79}{10}$  (ii)  $\frac{785}{100}$  (iii)  $\frac{1359}{1000}$  .



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**43.** Express the following fractions as decimals:

$$7\frac{1}{2} \text{ . (ii) } 9\frac{1}{4}$$



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**44.** Express the following decimals as fractions

in lowest form: 0.8      (ii) 3.5      (iii) 6.4



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**45.** Express the following decimals as fractions

in lowest form: 0.05                      (ii) 3.75                      (iii)

0.004



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**46.** Express the following fractions as

decimals:  $\frac{23}{10}$  (ii)  $\frac{129}{100}$  (ii)  $\frac{4375}{1000}$



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**47.** Express the following fractions as decimals:

$12\frac{1}{2}$  (ii)  $75\frac{1}{4}$  (iii)  $25\frac{1}{8}$



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**48.** Express the following fractions as

decimals:  $39\frac{7}{35}$  (ii)  $15\frac{1}{25}$



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**49.** Which is greater of 48.23 and 39.35?





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**50.** Which is smaller of 0.58 and 0.84?



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**51.** Which is smaller of 12.457 and 12.48?



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**52.** Which is greater 1.09 or 1.093?



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**53.** Find the blanks by using  $>$  or  $<$  to complete the following:  $25.35 \dots 8.47$  (ii)  $20.695 \dots 20.93$



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**54.** Find the blanks by using  $>$  or  $<$  to complete the following:  $0.39 \dots 0.72$  (ii)  $0.109 \dots 0.83$





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**55.** Find the blanks by using  $>$  or  $<$  to complete the following:  $0.236 \dots 0.201$  (ii)  $0.93 \dots 0.99$



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**56.** Express as Rupees (Rs) using decimals: 15 paisa (ii) 5 paisa 350 paisa (iv) 2 rupees 60 paisa



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**57.** Express as metres (m) using decimals:

15cm      (ii) 8cm      (iii) 135cm      (iv) 3m 65cm



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**58.** Express as cm using decimals. (a) 5 mm (b)

60 mm (c) 164 mm (d) 9 cm 8 mm (e) 93 mm



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**59.** Express as kilometre (km) using decimals:

5m

(ii) 55m

(iii) 555m

5555m

(v) 15km 35m



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**60.** Express as kilogram (kg) using decimals:

8g

(ii) 150g

(iii) 2750g 5kg

750g (v) 36kg 50g



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**61.** Express each of the following without using

decimals: Rs. 5.25                      (ii) 8.354 kg                      (iii)

3.5 cm



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**62.** Express each of the following without

using decimals: 3.05 kg                      (ii)

7.54m                      (iii) 15.005kg 12.05m                      (v)

0.2m



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**63.** Choose the decimal (s) from the brackets which is (are) not equivalent to the given decimals:

0.8                      (0.80, 0.85, 0.800, 0.08)

25.1                      (25.01, 25, 10, 25, 100, 25.001)

45.05                      (45.050, 45.005, 45.500, 45.0500)



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**64.** Which of the following are like decimals:

0.34, 0.07, 5.35, 24.70 45.05, 4.505, 20.55, 20.5

8.80, 17.08, 8.94, 0.27 4.50, 16.80, 0.700, 7.08



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**65.** Which of the following statements are correct? 8.05 and 7.95 are like decimals. 0.95, 0.306, 7.10 are unlike decimals. 3.70 and 3.7 are like decimals. 13.59, 1.359, 135.9 are like decimals. 5.60, 3.04, 0.45 are like decimals.

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**66.** Convert each of the following sets of unlike decimals to like decimal: 7.8,



7.85

(ii) 2.02, 3.2 0.6, 5.8,

12.765

(iv) 5.296, 5.2, 5.29



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**67.** Convert each of the following sets of unlike decimals to like decimal: 5.296, 5.2, 5.29

(ii) 4.3294, 43.29, 432.94



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**68.** Add : 5.412.84 and 115.2



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**69.** Find the sum of 0.007, 85 and 30.08.



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**70.** Add: 15.44, 7.524 and 25



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**71.** Find the value of:  $25.65 + 9.005 + 3.7$



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**72.** Rashid spent Rs 35.75 for Maths book and Rs 32.60 for Science book. Find the total amount spent by Rashid.



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**73.** Ravi purchased 5kg 400g rice, 2kg 20g sugar and 10kg 850g atta. Find the total weight of his purchases.



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**74.** Sampson travelled 5 km 52 m by bus 2 km 265 m by car and the rest 1 km 30 m he walked.  
How much distance did he travel in all ?



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**75.** Find the sum in each of the following: 1.

$$102.36 + 7.054 + 0.8 = \quad \quad \quad 2.$$

$$0.06 + 4.108 + 91.5 = \quad \quad \quad 3.$$

$$312.8 + 290.02 + 128.457 =$$



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**76.** Find the sum in each of the following:

$$113.36 + 6.7 + 9.34 + 30.08 =$$

$$3.42 + 264.08 + 7.6 + 95.321 =$$

$$18.003 + 41.7 + 10.95 + 5.057$$



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**77.** Add the following:

$$41.8, 39.24, 5.01 \text{ and } 62.6$$

18. 03, 146. 3, 0. 829 *and* 5. 324



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**78.** Find the sum in each of the following:

$$0.007 + 8.5 + 30.08 \qquad 280.69 + 25.2 + 38$$

$$25.65 + 9.005 + 3.7 \quad 27.076 + 0.55 + 0.004$$



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**79.** Find the sum in each of the following:

$$0.007 + 8.5 + 30.08 \qquad 280.69 + 25.2 + 38$$

$$25.65 + 9.005 + 3.727.076 + 0.55 + 0.004$$



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**80.** Radhika's mother gave her Rs 10.50 and her father gave her Rs 15.80, find the total amount given to Radhika by the parents.



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**81.** Rahul bought 4 kg 90 g of apples, 2 kg 60 g of grapes and 5 kg 300 g of mangoes. Find the

total weight of all the fruits he bought



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**82.** Nasreen bought 3 m 20 cm cloth for her shirt and 2 m 5 cm cloth for her trouser. Find the total length of cloth bought by her



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**83.** Sunita travelled 15 km 268 m by bus, 7 km 7 m by car and 500 m on foot in order to reach



her school. How far is her school from her residence?



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**84.** Subtract 1.85 from 5.46.



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**85.** Subtract 25.96 from 51.2



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**86.** Find the value of  $11.6 - 9.847$



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**87.** Abhishek had Rs 7.45. He bought toffees for Rs 5.30. Find the balance amount left with Abhishek.



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**88.** Namita travels 20 km 50 m every day. Out of this she travels 10 km 200 m by bus and the rest by auto. How much distance does she travel by auto?



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**89.** Aakash bought vegetables weighing 10 kg. Out of this 3 kg 500 g is onion, 2 kg 75 g is tomato and the rest is potato. What is the weight of potato?



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**90.** Rahim, Ravinder and Rohit bought 8.5 litres, 7.25 litres and 9.4 litres milk respectively from a milk booth. How much milk did they buy in all? If there was 30 litres of milk in both, find the quantity of milk left.

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**91.** Subtract:  $46.23 - 37.5 =$  (ii)

$128.4 - 53.05 =$   $45.03 - 27.80 =$  (iv)

$$23.93 - 5.946 =$$



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**92.** Find the value of:  $9.756 - 6.28$  (ii)

$$21.05 - 15.27 \qquad 18.5 - 6.79 \qquad \text{(iv)}$$

$$48.1 - 0.37$$



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**93.** Find the value of:  $108.032 - 86.8$  (ii)

$$91.001 - 72.9 \quad 32.7 - 25.86 \quad \text{(iv)} \quad 100 - 26.32$$



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**94.** The sum of two numbers is 100. If one of them is 78.01, find the other.



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**95.** Urmilas school is at a distance of 5 km 350 m from her house. She travels 1 km 70 m on foot and the rest by bus. How much distance does she travel by bus?



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**96.** Raju bought a book for Rs 35.65. He gave Rs 50 to the shopkeeper. How much money did he get back from the shopkeeper?



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**97.** Kanchan bought a watermelon weighing 5 kg 200 g. Out of this she gave 2 kg 750 g to her neighbour. What is the weight of the watermelon left with Kanchan?



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**98.** Victor drove 89.050 km on Saturday and 73.9km on Sunday. How many kilometres more did he drive on Saturday.



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**99.** Raju bought a book for Rs 35.65. He gave Rs 50 to the shopkeeper. How much money did he get back from the shopkeeper?





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**100.** Gopal travelled 125.5 km by bus, 14.25km by bike and the rest of distance of Kedarnath on foot. If he covered a total distance of 150km, how much did he travel on foot?



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**101.** Tina had 20 m 5 cm long cloth. She cuts 4 m 50 cm length of cloth from this for making a curtain. How much cloth is left with her?



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**102.** Vineeta bought a book for Rs. 18.90, a pen for Rs. 8.50 and some papers for Rs. 5.05. She gave fifty rupee to the shopkeeper. How much balance did she get back?



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**103.** Tanuj walked 8.62km on Monday, 7.05km on Tuesday and some distance on Wednesday.

If he walked 21.01 km in three days, how much distance did he walk on Wednesday?



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104.  $\frac{3}{10}$  is equal to 3.1 (b) 1.3 (c) 0.3 (d) 0.03



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105.  $\frac{7}{100}$  is equal to 7.1 (b) 7.01 (c) 0.7 (d) 0.07



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**106.**  $\frac{4}{1000}$  is equal to 0.004 (b) 0.04 (c) 0.4 (d)

4.001



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**107.** The value of  $\frac{42}{10000}$  in decimal fraction is

. 0042 (b) . 00042 (c) . 0420 (d) 42000



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**108.** The place value of 5 in 0.04532 is 5 (b)

$\frac{5}{100}$  (c)  $\frac{5}{1000}$  (d)  $\frac{5}{10000}$



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**109.** The value of  $\frac{231}{1000}$  is 0.231 (b) 2.31 (c) 23.1

(d) 0.0231



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**110.** The value of  $3\frac{5}{1000}$  is 3.5 (b) 3.05 (c) 3.005

(d) 3.0005



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**111.** The value of  $\frac{3}{25}$  is 1.2 (b) 0.12 (c) 0.012 (d)

None of these



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**112.** The improper fraction  $2\frac{1}{25}$  in decimal form is 2.4 (b) 2.04 2.004 (d) None of these



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**113.**  $4\frac{7}{8}$  is equal to 4.78 (b) 4.87 (c) 4.875 (d)

None of these



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**114.**  $2 + \frac{3}{10} + \frac{5}{100}$  is equal to 2.305 (b) 2.3 (c) 2.35 (d) 0.235



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**115.**  $\frac{3}{100} + \frac{5}{10000} = ?$  0.35 (b) 0.305 (c) 0.0305 (d) 0.035



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**116.** 1cm is equal to: 0.1m      (b) 0.01m      (c)  
0.10m      (d) 0.001m



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**117.** 1m is equal to 0.1km      (b) 0.01km      (c)  
0.001km      (d) 0.0001km



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**118.** 2kg 5gm is equal to 2.5kg (b)

2.05kg (c) 2.005kg (d) 2.6kg



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**119.** 15 litres and 15ml is equal to: 15.15

litres (b) 15.150 litres 15.0015

litres (d) 15.015 litres



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**120.** Which of the following are like decimals?

5. 5, 5. 05, 5. 005, 5. 50

5. 5, 0. 55, 5. 55, 5. 555    5. 5, 6. 6, 7. 7, 8. 8

0. 5, 0. 56, 0. 567, 0. 5678



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**121.**  $555.05 + 55.5 + 5.55 + 5 + 0.55 = ?$

(a) 621.65 (b) 634.85 (c) 647.35 (d) 655.75 (e)

None of these



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**122.**  $0.35 - 0.035$  is equal to: 0.3 (b) 0.349 (c)  
0.315 (d) 0.353



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**123.**  $2.5 + 3.05 - 4.005$  is equal to: 1.545 (b)  
1.455 (c) 1.554 (d) 0.545



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**124.** Which is greater among  
2. 3, 2. 03, 2. 33, 2. 05 ? 2.3 (b) 2.03 (c) 2.33  
(d) 2.05



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**125.** The fraction  $\frac{173}{1000}$  in decimal form is: 17.3  
(b) 1.73 (c) 0.173 (d) 0.0173



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**126.** The fraction  $\frac{173}{1000}$  in decimal form is: 17.3

(b) 1.73 (c) 0.173 (d) 0.0173



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**127.** The value of  $\frac{42}{10000}$  in decimal fraction is

. 0042 (b) . 00042 (c) . 0420 (d) 42000



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**128.** The fraction  $\frac{173}{1000}$  in decimal form is: 17.3

(b) 1.73 (c) 0.173 (d) 0.0173



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**129.** The value of  $2\frac{19}{100}$  in decimal form is: 2.19

(b) 2.019 (c) 0.219 (d) 21.9



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**130.** 31.08 as a mixed fraction is:  $31\frac{1}{25}$  (b)

$31\frac{2}{25}$  (c)  $31\frac{3}{5}$  (d) None of these



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**131.**  $2 + \frac{3}{10} + \frac{4}{100} = ?$  2.304 (b) 0.403 (c)

2.34 (d) 2.43



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**132.**  $\frac{3}{100} + \frac{5}{10000} = ?$  0.35 (b) 0.305 (c)

0.0305 (d) 0.035



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**133.**  $\frac{5}{10} + \frac{3}{100} = ?$  0.53 (b) 0.053 (c) 0.35 (d)

0.035



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**134.**  $9.02 - 5.7 = ?$  3.32 (b) 3.23 (d) 2.32 (d)

None of these



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**135.** Convert  $2\frac{9}{40}$  into a decimal fraction.



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**136.** Convert the following decimals into fractions in simplest form: 0.025      (ii) 0.35

(iii) 0.075



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**137.** What number subtracted from 18.5 gives 6.2376? 0.52314, 0.52313, 0.53201, 0.52321



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**138.** Convert the following decimals as fractions: 2.3675 (ii) 54.26 (iii) 75.35  
(iv) 0.7575



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**139.** By how much should 27.354 be increased to get 52?



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**140.** Shikha bought 2m 5cm cloth for her salwar and 3m 35cm cloth for her shirt. Find the total length of cloth bought by her.



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**141.** Suman purchased 5kg 75g of fruits and 3kg 465g of vegetables, and put them in a bag. If this bag with these contents weighs 9kg, find the weight of the empty bag.



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**142.** Evaluate the following:

$$36.36 - 28.4234 - 7.78 + 7.7$$



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**143.** What number added to 3.56 gives 23.018?



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**144.**  $\frac{34}{10000} =$



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**145.**  $1m = \ddot{k}m$



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**146.**  $7\text{kg } 15\text{g} = \ddot{\text{kg}}.$



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**147.**  $2\text{l } 5\text{ml} = \dot{\text{l}}$



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**148.**  $2\text{m } 5\text{cm} = \dot{\text{m}}.$



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