



# MATHS

## BOOKS - RS AGGARWAL MATHS (HINGLISH)

### DECIMALS

#### Solved Example

1. Express the numbers  $2\frac{1}{10}$ ,  $6\frac{17}{100}$  and  $18\frac{29}{1000}$  as decimals.



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2. Convert 5.3, 7.19, 0.376 and 84 into like decimals.



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3. Arrange the digits of 269.374 in the place-value chart. Write the place value of each digit. Also, write 269.374 in expanded form.



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4. Compare 63.84 and 57.98.



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5. Compare 24.7 and 24.58.

A.  $24.7 > 24.58$

B.  $24.7 < 24.58$

C.  $24.7 \geq 24.58$

D.  $24.7 \leq 24.58$

**Answer: A**



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**6.** Write the following decimals in ascending order:

4.83, 6.07, 0.9, 0.465 and 7.4.



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**7.** Convert the decimals into a fraction in its simplest form: a. 0.4 b. 0.25 c. 0.06 d. 0.75 e.

0.625



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**8.** Convert the decimals as a mixed fraction:

7.5



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**9.** Convert the fractions into a decimal:

a.  $\frac{17}{10}$

b.  $\frac{239}{100}$

- c.  $\frac{2103}{100}$
- d.  $\frac{3001}{1000}$



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10. Convert  $\frac{29}{4}$  into a decimal fraction.



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11. Convert  $4\frac{7}{8}$  into a decimal fraction.



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12. Convert  $15\frac{17}{40}$  into a decimal fraction.



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13. Convert  $\frac{6}{25}$  into a decimal fraction.

A. 0.024

B. 2.4

C. 0.24

D. None of these

**Answer: C**



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**14. Express in kilograms, using decimals:**

a. 2 kg 348 g

b. 5 kg 35 g

c. 78 g

d. 5 g



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**15.** Express in kilometres, using decimals:

a. 5 km 245 m

b. 9 km 46 m

c. 435 m

d. 56 m

e. 4m



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**16.** Express in rupees, using decimals:

a. Rupees 26 and 75 paise

b. Rupees 35 and 8 paise

c. Rupees 6 and 9 paise

d. 38 paise

e. 9 paise

f. 104 paise



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**17. Add: 27.8, 46,175.09 and 685.7**

A. 934.59

B. 9345.9

C. 934.590

D. 934.89

**Answer: A**



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**18. Add: 67.25, 249, 8.785, 9.8 and 0.23**

A. 335.065

B. 335.062

C. 338.062

D. 325.062

**Answer: A**



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**19.** A man covers a journey by car in 3 hours. He covers a distance of 64 km 324 m during the first hour, 58 km 56 m during the second hour and 62 km 8 m during the third hour. What is the length of his journey?

A. 180.684 km

B. 185.684 km

C. 127.124 km

D. None of these

**Answer: B**



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**20.** Ramesh purchased a book, a pen and a notebook for ₹ 165.35, ₹ 72 and ₹ 14.85 respectively. How much money will he have to pay to the shopkeeper for these items?

A. ₹255.20

B. ₹252.20

C. ₹252.200

D. None of these

**Answer: B**



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**21.** The weight of an empty gas cylinder is 18 kg  
75 g. The weight of the gas contained in it is 12

kg 350 g. What is the total weight of the cylinder filled with gas?



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**22.** Subtract 35.87 from 63.2



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**23.** Subtract 28.65 from 73.

A. 34.35

B. 45.35

C. 44.35

D. 22.35

**Answer: C**



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**24. Simplify:  $53.5 - 34.68 + 64.75 - 28.9$**



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**25.** Ramesh purchased a book worth ₹ 146.75 from a bookseller and gave him a 500-rupee note. How much balance did he get back?



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**26.** The weight of a cylinder filled with gas is 30 kg. If the weight of the empty cylinder is 14 kg 80 g find the weight of the gas contained in it.



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27. Monika went to the market with ₹ 3000 in cash. Out of this money she purchased one frock, one toy and one bag costing ₹ 578.75, ₹ 309 and ₹ 1862.85 respectively. How much money is left with her?

A. ₹ 249.4

B. ₹ 249

C. ₹ 2750.6

D. ₹ 289.4

**Answer: A**



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**28.** The distance between Richa's house and her school hostel is 61 km. For reaching her house from the hostel. she covers 54 km 860 m by taxi, 5 km 65 m by tanga and the rest of the distance by rickshaw. How much distance did Richa cover by rickshaw?



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**29.** The total weight of a bag containing 13 kg 750 g of potatoes and 8 kg 80 g of tomatoes is 22 kg 200 g. How much is the weight of the empty bag?



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## Exercise 7 A

**1.** Write in figures:

a. Fifty-eight point six three

- b. One hundred twenty-four point four two five
- c. Seven point seven six
- d. Nineteen point eight
- e. Four hundred four point zero four four
- f. Point one seven three
- g. Point zero one five



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**2. Write the place value of digit in the decimal**

a. 14.83

b. 275.269

c. 46.075

d. 302.459

e. 5370.34

f. 186.209



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**3. Write decimals in expanded form:**

a. 67.83

b. 283.61

c. 24.675

d. 0.294

e. 8.006

f. 4615.72



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4. Write in decimal form:

a.  $40 + 6 + \frac{7}{10} + \frac{9}{100}$

b.  $500 + 70 + 8 + \frac{3}{10} + \frac{1}{100} + \frac{6}{1000}$

c.  $700 + 30 + 1 + \frac{8}{10} + \frac{4}{100}$

d.  $600 + 5 + \frac{7}{100} + \frac{9}{1000}$

e.  $800 + 5 + \frac{8}{10} + \frac{6}{1000}$

f.  $30 + 9 + \frac{4}{100} + \frac{8}{1000}$



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**5.** Convert into like decimals:

a. 7.5, 64.23, 0.074

b. 0.6, 5.937, 2.36, 4.2

c. 1.6, 0.07, 3.58, 2.9

d. 2.5, 0.63, 14.08, 1.637



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**6.** Fill in the place holders with the correct symbol  $>$  or  $<$  :



a. 84.23  76.35

b. 7.608  7.68

c. 8.34  8.43

d. 12.06  12.006

e. 3.85  3.805

f. 0.97  1.07



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**7. Arrange the decimals in ascending order:**

a. 5.8, 7.2, 5.69, 7.14, 5.06

b. 0.6, 6.6, 6.06, 66.6, 0.06

c. 6.54, 6.45, 6.4, 6.5, 6.05

d. 3.3, 3.303, 3.033, 0.33, 3.003



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**8.** Arrange the decimals in descending order:

a. 7.3, 8.73, 73.03, 7.33, 8.073

b. 3.3, 3.03, 30.3, 30.03, 3.003

c. 2.7, 7.2, 2.27, 2.72, 2.02, 2.007

d. 8.088, 88.8, 88.08, 8.008



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## Exercise 7 B

1. Convert into a fraction in its simplest form:

0.9



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2. Convert into a fraction in its simplest form:

0.6



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3. Convert into a fraction in its simplest form:

0.08

A.  $\frac{4}{25}$

B.  $\frac{2}{25}$

C.  $\frac{8}{100}$

D.  $\frac{8}{25}$

**Answer: B**



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4. Convert into a fraction in its simplest form:

0.15



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5. Convert into a fraction in its simplest form:

0.48



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6. Convert into a fraction in its simplest form:

0.053



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7. Convert into a fraction in its simplest form:

0.125



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**8.** Convert into a fraction in its simplest form:

0.224



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**9.** Convert as a mixed fraction:

6.4



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**10.** Convert as a mixed fraction:

16.5



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**11.** Convert as a mixed fraction:

8.36



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**12.** Convert as a mixed fraction:

4.275



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**13.** Convert as a mixed fraction:

25.06



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**14.** Convert as a mixed fraction:

7.004



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**15.** Convert as a mixed fraction:

2.052



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**16.** Convert as a mixed fraction:

3.108



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**17.** Convert into a decimal:

$$\frac{32}{10}$$



**Watch Video Solution**

**18.** Convert into a decimal:

$$\frac{167}{100}$$



**Watch Video Solution**

**19.** Convert into a decimal:

$$\frac{1589}{100}$$



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**20.** Convert into a decimal:

$$\frac{5413}{1000}$$



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**21.** Convert into a decimal:

$$\frac{21415}{1000}$$



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**22.** Convert into a decimal:

$$\frac{25}{4}$$



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**23.** Convert into a decimal:

$$3\frac{3}{5}$$



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**24.** Convert into a decimal:

$$1\frac{4}{25}$$



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**25.** Convert into a decimal:

$$5\frac{17}{50}$$



**Watch Video Solution**

**26.** Convert into a decimal:

$$12\frac{3}{8}$$



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**27.** Convert into a decimal:

$$2\frac{19}{40}$$



**Watch Video Solution**



**28.** Convert into a decimal:

$$\frac{19}{20}$$



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**29.** Convert into a decimal:

$$\frac{37}{50}$$



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**30.** Convert into a decimal:

$$\frac{107}{250}$$



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**31.** Convert into a decimal:

$$\frac{3}{40}$$



**Watch Video Solution**

**32.** Convert into a decimal:  $\frac{7}{8}$



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**33.** Using decimals, express

a. 8 kg 640 g in kilograms

b. 9 kg 37 g in kilograms

c. 6 kg 8 g in kilograms



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**34.** Using decimals, express

a. 4 km 365 m in kilometres

b. 5 km 87 m in kilometres

c. 3 km 6 m in kilometres

d. 270 m in kilometres

e. 35 m in kilometres

f. 6 m in kilometres



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**35.** Using decimals, express

a. 15 kg 850 g in kilograms

b. 8 kg 96 g in kilograms

c. 540 g in kilograms

d. 8g in kilograms



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**36.** Using decimals, express

a. ₹18 and 25 paise in rupees

b. ₹9 and 8 paise in rupees

c. 32 paise in rupees

d. 5 paise in rupees



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## Exercise 7 C

1. Add the decimals:

9.6, 14.8, 37 and 5.9



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2. Add the decimals:

23.7, 106.94, 68.9 and 29.5



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**3. Add the decimals:**

72.8, 7.68, 16.23 and 0.7



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**4. Add the decimals:**

18.6, 84.75, 8.345 and 9.7



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**5. Add the decimals:**

8.236, 16.064, 63.8 and 27.53



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6. Add the decimals:

28.9, 19.64, 123.697 and 0.354



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7. Add the decimals:

4.37, 9.638, 17.007 and 6.8



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8. Add the decimals:

14.5, 0.038, 118.573 and 6.84



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9. During three days of a week, a rickshaw puller earns ₹32.60, ₹56.80 and ₹72 respectively. What is his total earning during these days?



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10. A man purchases an almirah for ₹ 11025, gives ₹ 172.50 as its cartage and spends ₹ 64.80 on its repair. How much does the almirah cost him?



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11. Ramesh covers 36 km 235 m by taxi, 4 km 85 m by rickshaw and 1 km 80 m on foot. What is the total distance covered by him?



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**12.** A bag contains 45 kg 80 g of sugar and the mass of the empty bag is 950 g. What is the mass of the bag containing this much of sugar?



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**13.** Ramu bought 2 m 70 cm cloth for his shirt and 2 m 60 cm cloth for his pyjamas. Find the total length of cloth bought by him.



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**14.** 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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## Exercise 7 D

**1.** Subtract:

27.86 from 53.74



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**2. Subtract:**

64.98 from 103.87



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**3. Subtract:**

59.63 from 92.4



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**4. Subtract:**

56.8 from 204



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**5. Subtract:**

127.38 from 216.2



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**6. Subtract:**

39.875 from 70.68



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**7. Subtract:**

348.237 from 523.12



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**8. Subtract:**

458.573 from 600



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**9. Subtract:**

149.456 from 206.321



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**10. Subtract:**

0.612 from 3.4



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**11. Simplify:**

$37.6 + 72.85 - 58.678 - 6.09$



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**12. Simplify:**

$$75.3 - 104.645 + 178.96 - 47.9$$



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**13. Simplify:**

$$213.4 - 56.84 - 11.87 - 16.087$$



**Watch Video Solution**

**14. Simplify:**

$$76.3 - 7.666 - 6.77$$



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**15. What is to be added to 74.5 to get 91?**



**Watch Video Solution**

**16. What is to be subtracted from 7.3 to get 0.862?**



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17. By how much should 23.754 be increased to get 50?

A. 26.2467

B. 26.246

C. 26.46

D. 73.754

**Answer: B**



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**18.** By how much should 84.5 be decreased to get 27.84?



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**19.** If the school bags of Neelam and Garima weight 6 kg 80 g and 5 kg 265 g respectively, whose bag is heavier and by how much?



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20. Kunal purchased a notebook for ₹ 19.75. a pencil for ₹ 3.85 and a pen for ₹ 8.35 from a book shop. He gave a 50-rupee note to the shopkeeper. What amount did he get back?



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21. Suman purchased  $5\text{kg}75\text{g}$  of fruits and  $3\text{kg}465\text{g}$  of vegetables, and put them in a bag. If this bag with these contents weighs  $9\text{kg}$ , find the weight of the empty bag.

A.  $460\text{kg}$

B.  $400\text{g}$

C.  $460\text{g}$

D.  $409\text{g}$

**Answer: C**



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**22.** The distance between Reeta's house and her office is 14 km. She covers 10 km 65 m by scooter, 3 km 75 m by bus and the rest on foot.

How much distance does she cover by walking?



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## Exercise 7 E

1. Mark against the correct answer

$$\frac{7}{10} = ?$$

A. 7.1

B. 1.7



C. 0.7

D. 0.07

**Answer: C**



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**2. Mark against the correct answer**

$$\frac{5}{100} = ?$$

A. 5.1

B. 5.01

C. 0.5

D. 0.05

**Answer: D**



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**3. Mark against the correct answer**

' $(9)/(1000)=?$ '

A. 0.0009

B. 0.009

C. 9.001

D. none of these

**Answer: B**



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**4. Mark against the correct answer**

$$\frac{16}{1000} = ?$$

A. 0.016

B. 0.16

C. 0.0016

D. 1.006

**Answer: a**



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**5. Mark against the correct answer**

$\frac{134}{1000}=?$

A. 13.4

B. 1.34

C. 0.134

D. 0.0134

**Answer: C**



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**6. Mark against the correct answer**

$$2\frac{17}{100}$$

A. 2.17

B. 2.017

C. 0.217

D. 21.7

**Answer: A**



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**7. Mark against the correct answer**

$$4\frac{3}{100}$$

A. 4.3

B. 4.03

C. 4.003

D. 43.1

**Answer: B**



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**8. Mark against the correct answer**

6.25=?

A.  $6\frac{1}{2}$

B.  $6\frac{1}{4}$

C.  $62\frac{1}{2}$

D. none of these

**Answer: B**



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**9. Mark against the correct answer**

$$\frac{6}{25}$$

A. 2.4

B. 0.24



C. 0.024

D. none of these

**Answer: c**



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**10. Mark against the correct answer**

$$4\frac{7}{8} = ?$$

A. 4.78

B. 4.87

C. 4.875

D. none of these

**Answer: C**



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**11. Mark against the correct answer**

$$24.8 = ?$$

A.  $24\frac{4}{5}$

B.  $24\frac{2}{5}$

C.  $24\frac{1}{5}$

D. none of these

**Answer: A**



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**12.** Mark against the correct answer

$$2\frac{1}{25} = ?$$

A. 2.4

B. 2.04

C. 2.004

D. none of these

**Answer: B**



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**13.** Mark against the correct answer

$$2 + \frac{3}{10} + \frac{4}{100} = ?$$

A. 2.304

B. 2.403

C. 2.34

D. none of these

**Answer: C**



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**14. Mark against the correct answer**

' $2+(6)/(100)=?$ '

A. 2.006

B. 2.06

C. 2.6

D. none of these

**Answer:** *B*



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**15.** Mark against the correct answer

$$\frac{4}{100} + \frac{7}{10000} = ?$$

A. 0.47

B. 0.407

C. 0.0407

D. none of these

**Answer: C**



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**16.** Mark against the correct answer

The correct expanded form of 2.06 is

A.  $(2 \times 10) + \left(6 \times \frac{1}{10}\right)$

B.  $(2 \times 1) + \left(6 \times \frac{1}{10}\right)$

C.  $(2 \times 1) + \left(6 \times \frac{1}{1000}\right)$

D. none of these

**Answer: D**



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**17. Mark against the correct answer**

Among 2.6, 2.006, 2.66 and 2.08, the largest number is

A. 2.006



B. 2.08

C. 2.6

D. 2.66

**Answer: D**



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**18.** Mark against the correct answer

Which of the following is the correct order?

A.  $2.2 < 2.02 < 2.002 < 2.222$

B.  $2.002 < 2.02 < 2.2 > 2.222$

C.  $2.02 < 2.22 > 2.002 < 2.222$

D. none of these

**Answer: B**



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**19. Mark against the correct answer**

Which is larger: 2.1 or 2.055?

A. 2.1

B. 2.055

C. cannot be compared

D. Both are equal

**Answer: A**



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**20.** Mark against the correct answer

$1\text{cm} = ?$

A. 0.1 m

B. 0.01 m

C. 0.001 m

D. none of these

**Answer: c**



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**21. Mark against the correct answer**

$$2m5cm = ?$$

A. 2.5

B. 2.05 m

C. 2.005 m

D. 0.25 m

**Answer: B**



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**22.** Mark against the correct answer

$$2kg8g = ?$$

A. 2.8 kg

B. 2.08 kg

C. 2.008 kg

D. none of these

**Answer: B**



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**23.** Mark against the correct answer

$$2kg56g = ?$$

A. 2.56 kg

B. 2.056 kg

C. 2.560 kg

D. none of these

**Answer: B**



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**24.** Mark against the correct answer

$$2km35m = ?$$

A. 2.0350 km

B. 2.350 m

C. 2.035 km

D. none of these

**Answer: C**



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**25. Mark against the correct answer**

$$0.4 + 0.004 + 4.4 = ?$$

A. 4.444



B. 5.2

C. 4.804

D. 5.404

**Answer: C**



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**26. Mark against the correct answer**

$$3.5 + 4.05 - 6.005 = ?$$

A. 1.445

B. 1.095

C. 1.6

D. none of these

**Answer: A**



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**27. Mark against the correct answer**

$$6.3 - 2.8 = ?$$

A. 0.35

B. 3.5

C. 3.035

D. none of these

**Answer: B**



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**28.** Mark against the correct answer

$$5.01 - 3.6 = ?$$

A. 4.65

B. 1.95

C. 1.41

D. none of these

**Answer: C**



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**29.** Mark against the correct answer

$$2 - 0.7 = ?$$

A. 1.3

B. 1.5

C. 2.03

D. none of these

**Answer: A**



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**30. Mark against the correct answer**

$$1.1 - 0.3 = ?$$

A. 0.8

B. 0.08

C. 8

D. none of these

**Answer: A**



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## Test Paper 7

1. Convert  $4\frac{5}{8}$  into a decimal fraction.



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2. Express 105 cm into metres using decimals.



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3. Express 6 km 5 m as km using decimals.



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4. Express 8 m as kilometre using decimals.



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5. Add 26.4, 163.05, 8.75 and 5.6.

A. 181.09

B. 203.08

C. 197.75

D. None of these

**Answer: B**



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6. Subtract 0.528 from 3.2.



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7. What is to be added to 63.5 to get 71?



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8. What is to be subtracted from 13 to get 5.4?

A. 7.6

B. 7.06

C. 6.67

D. 6.06

**Answer: A**



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**9.** Arrange the following decimals in descending order:

6.5, 6.05, 6.54, 6.4 and 6.45



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**10.** Convert into a fraction in simplest form:

a. 0.4

b. 0.35

c. 0.08

d. 0.075



**Watch Video Solution**

**11.** Mark against the correct answer

' $\frac{3}{25}=?$ '

A. 1.2

B. 0.12

C. 0.012

D. none of these

**Answer: B**



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**12. Find the value of :-**

$$\frac{6}{1000} = ?$$

A. 6.001

B. 0.0006

C. 0.006

D. 0.06

**Answer: C**



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**13. Mark against the correct answer**

**'2(3)/(100)'**

A. 2.003

B. 2.03

C. 2.3

D. none of these

**Answer: B**



**Watch Video Solution**

**14.** Mark against the correct answer

the place value of 3 in 16.534 is

A.  $\frac{3}{10}$

B.  $\frac{3}{100}$

C.  $\frac{3}{1000}$

D. 3

**Answer: B**



**Watch Video Solution**

**15. Mark against the correct answer**

$$4\frac{7}{8}$$

A. 4.78

B. 4.87

C. 4.875

D. none of these

**Answer: C**



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**16. Mark against the correct answer**

$$5.91 - 3.6 = ?$$



A. 4.65

B. 1.95

C. 1.41

D. none of these

**Answer: D**



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**17. Mark against the correct answer**

$$3.5 + 4.05 - 6.005 = ?$$

A. 1.545

B. 1.95

C. 1.41

D. none of these

**Answer: A**



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**18.** Mark against the correct answer

$$'(4)/(100)+(7)/(10000)=?'$$

A. 0.47

B. 0.407

C. 0.0407

D. none of these

**Answer: C**



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**19. Mark against the correct answer**

Among 2.6, 2.006,-2.66 and 2.8 the largest number is

A. 2.006

B. 2.8

C. 2.6

D. -2.66

**Answer: B**



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**20. Fill in the blanks.**

1m= .....km



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21. Fill in the blanks.

10ml = .....l



[Watch Video Solution](#)

22. Fill in the blanks.

16kg 5g = .....kg



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**23.** Fill in the blanks.

$$2m8cm = \dots\dots m$$

A. 20.8

B. 2.0008

C. 2.08

D. 2.008

**Answer: C**



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24. Fill in the blanks.

3.02, 4.75, 1.63 are examples of ..... Decimals.



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25. write 'T' for true and 'F' for false for given statements:

$$3.02 < 3.2$$



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**26.** write 'T' for true and 'F' for false for given statements:

$$3g = 0.003kg$$



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**27.** write 'T' for true and 'F' for false for given statements:

$$\frac{341}{1000} = 3.410$$



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**28.** write 'T' for true and 'F' for false for given statements:

6.2 and 6.200 are equivalent decimals.



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**29.** write 'T' for true and 'F' for false for given statements:

2.3, 3.41, 4.53, 5.61 are examples of like decimals.



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