





**12**

Write the following decimals as fractions . Reduce the fractions to lowest form :

3.5

- $\frac{5}{3}$      $\frac{1}{2}$      $\frac{7}{2}$      $\frac{3}{5}$

**13**

Write the following decimals as fractions. Reduce the fractions to lowest form :

2.6

- $\frac{2}{6}$      $\frac{13}{5}$      $\frac{1}{5}$      $\frac{2}{5}$

**14**

Write the following decimals as fractions . Reduce the fractions to lowest form:

11.2

- $\frac{11}{5}$      $\frac{101}{5}$      $\frac{56}{5}$      $\frac{11}{2}$

**15**

Write the following decimals as fractions. Reduce the fractions to lowest form :

18.7

- $\frac{188}{10}$      $\frac{188}{7}$      $\frac{18}{10}$      $\frac{187}{10}$

**16**

Express 70 millimeter (mm) in centimeter (cm)

- 0.35 cm    0.7 cm    70.0 cm    7.0 cm

**17**

Express the following as centimeter (cm) using decimals:

3 cm 2 mm

- 32 cm    0.32 cm    3.2 cm    30.02 cm

**18**

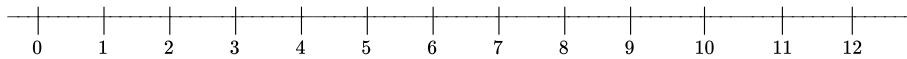
Express the following as cm using decimals:

75 mm

- 1.75 cm    0.75 cm    7.5 cm    75 cm

**19**

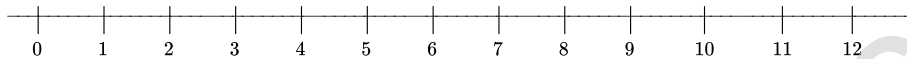
Between which two whole numbers on the number line does the number 0.9 lie? Which of these two whole numbers is closer to the number?



- Between 0 and 1, 1 is closer    Between 0 and 9, 9 is closer  
 Between 0 and 8, 8 is closer    Between -1 and 0, 0 is closer

**20**

Between which two whole numbers on the number line does the number 5.1 lie? Which of these whole numbers is closer to the number?



- Between 4 and 5, 5 is closer    Between 5 and 6, 6 is closer  
 5.1 itself is a whole number    Between 5 and 6, 5 is closer

**21**

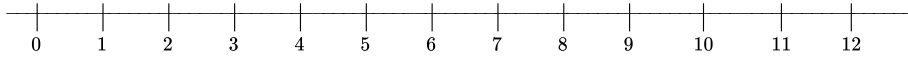
Between which two whole numbers on the number line, does the number 6.4 lie? Which of these whole numbers is closer to the number?



- Between 4 and 6, 4 is closer    between 4 and 6, 6 is closer  
 between 6 and 7, 6 is closer    between 6 and 7, 7 is closer

**22**

Between which two whole numbers on the number line does the number 4.9 lie? Which of these whole numbers is closer to the number?



- Between 4 and 9, 4 is closer    Between 4 and 9, 9 is closer  
 Between 4 and 5, 5 is closer    Between 4 and 5, 4 is closer

**23**

The height of a young gram plant is 85 mm. Express it in cm.

- 85 cm    8.5 cm    0.85 cm    8.58 cm

**24**

Express the following as a decimal number :

$$70 + \frac{5}{10} + \frac{7}{100} + \frac{9}{1000}$$

- 70.579    70.597    70.795    70.975

**25**

Express the following as a decimal number:

$$\frac{8}{10} + \frac{7}{100} + \frac{5}{1000}$$

- 0.857    0.875    0.785    0.587

**26**

Express the following as a decimal number:

$$45 + \frac{5}{10} + \frac{2}{1000}$$

- 455.02    4550.2    45.502    4.5502

**27**

Express the following decimal number in words:

0.08

- Zero point zero eight    Zero point zero zero eight    Zero point eight  
 Eight point zero eight

**28**

Write the following decimals in words:

1.60

- One point zero six    One point sixty    One point six zero    Zero point one six

**29**

Write the following decimals in words :

105.47

- One hundred five point forty seven    One hundred point five four seven  
 One hundred five point four seven

**30**

Write the following decimals in words :

7.009

- Seventy point zero nine    Seven point nine    Seven point zero zero nine  
 Zero point seven nine

**31**

Between which two numbers in the tenths place on the number line, does the given number lie?

0.07

- 1 and 7    0.06 and 0.08    0 and 0.01    0 and 0.1

**32**

Between which two numbers in the tenths place on the number line, does the given number lie?

0.19

- 0.10 and 0.90    0.1 and 0.9    0.1 and 0.2    0 and 1

**33**

Between which two numbers in the tenths place on the number line, does the given number lie?







**45**

Express as cm using decimals:

8 cm 6 mm

- 0.86 cm    8.6 cm    0.086 cm    8.06 cm

**46**

Express as km using decimals:

9999 m

- 9.999 km    99.99 km    999.9 km    0.9999 km

**47**

Express as km using decimals:

90 km 8 m

- 9000.8 km    900.08 km    90.008 km    9.0008 km

**48**

Express as kg using decimals:

5 g

- 0.005 kg    00.05 kg    000.5 kg    0.500 kg

**49**

Express as kg using decimals:

24 kg 75 g

- 24.070 kg    24.075 kg    24.057 kg    24.015 kg

**50**

Find the sum of the following:

$27.60 + 8.015 + 4.9$

- 40.515    40.525    40.200    40.500



**57**

Smita had 10 m 5 cm long cloth. From this, she cuts a 3 m 50 cm length of cloth for making a curtain. How much cloth is left with her now?

- 6.50 m    6.55 m    5.55 m    6.75 m

**58**

Prem bought fruits weighing 5 kg. Out of this, oranges weighed 2 kg 500 g, apples weighed 1 kg 200 g and grapes weighed the rest. What is the weight of the grapes?

- 1.300 kg    1.200 kg    1.250 kg    1.320 kg

**59**

Find the value of:  
 $8.753 - 6.15$

- 2.608    2.603    2.600    2.601

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