

CLASS NOTES

Class: VI

Topic: Practice Worksheet(2)

Ch - Decimal

Subject: Mathematics

Day - Friday

Date – 12-11-21

Objective

1.	7 cm = -----m a)70 m b)700 m c)0.7 m d)0.07 m
2.	92 rupees 75 paise = Rupees----- a)Rs 92.075 b)Rs 92.75 c)Rs 927.5 d)Rs 9275
3.	4g = -----Kg a)0.04 Kg b)0.004 Kg c)0.0004Kg d) None of these
4.	Two hundred thirty five and five tenths is ----- a)235.05 b)235.5 c)235.005 d) 2355
5.	0.342 = ----- a) 1/25 b)17/50 c)171/500 d)167/500
6.	Three hundred six and seven hundredths is a)376 b)3006.7 c)306.7 d)306.07
7.	Between which two whole numbers 1.4 lies on number line? a)0 and 1 b)1 and 2 c)2 and 3 d) 3 and 4
8.	$\frac{6}{10} + \frac{9}{100} + \frac{4}{1000} = \text{-----}$ a)6.94 b)69.04 c)0.694 d)694
9.	5cm = -----km

	<p>a)0.05 km b)0.0005 km c)0.00005 km d)0.000005 km</p>
10.	<p>Which one is greater? a)2.5 b)2.15 c)2.234 d)2.1234</p>
11.	<p>0.125 as fraction in lowest term is a)$\frac{125}{100}$ b)$\frac{125}{1000}$ c)$\frac{1}{4}$ d)$\frac{1}{8}$</p>
12.	<p>What is the place value of 2 in the given decimal 924.75? (a) ones (b) tens (c) tenth (d) hundredth</p>
13.	<p>5.008 can be written in words as: (a) Five thousand eight (b) Five point eight (c) Fifty point eight (d) Five point zero zero eight</p>
14.	<p>Which of the following point lies between 0.1 and 0.2? (a) 0.19 (b) 1.9 (c) 10.9 (d) 1.09</p>
15.	<p>Which of the following is smaller? (a) 0.7 (b) 0.07 (c) 0.007 (d) 0.0007</p>
16.	<p>Which of the following number can be placed in the tens column if the given number is 297.35? (a) 2 (b) 9 (c) 7 (d) 3</p>
17.	<p>Which of the following number can be placed in the tenth column if the given number is 297.35? (a) 2 (b) 9 (c) 7 (d) 3</p>
18.	<p>The sum of 0.007 + 8.5 + 30.08 is:</p>

	(a) 38.587 (b) 3.100 (c) 18.508 (d) 385.87
19.	Find the value of $35 - 2.54$. (a) 32.46 (b) 1.46 (c) 3.246 (d) 37.54
20.	4.19 m in cm can be written as: (a) 419 cm (b) 41.9 cm (c) 0.419 cm (d) 41.09 cm

Subjective

21.	Aaron scored 452.65 marks out of 600 in the final examination. How many marks did he lose?
22.	Sharon's height is 145.62 cm. She stands on a tool of height 10.50 cm. What is the combined height now?
23.	The annual rainfall received by Arunachal Pradesh is 278.2 cm and that by Assam is 281.8 cm. Who received less rainfall?
24.	The milkman delivers 5.02 liter of milk to a house in the morning and 2.120 liter in the evening. What is the total quantity of milk delivered by the milkman?
25.	Rebecca's kite is flying at a height of 17.2 m and Shelly's at a height of 21.5 m from the ground. Whose kite is flying high and by how much?

