



ANANDALAYA

Weekly Test 3

Class : VI

Subject: MATHEMATICS

Date : 01/12/2015

M.M: 20

Time: 1 Hour







- Q1 Fill in the blanks: 1
a) 42.012 in words is _____.
b) Thirty seven hundredths in decimals is _____.
- Q2 Convert the given decimals to fractions: 1
a) 0.098 b) 12.6
- Q3 Convert the given fractions to decimals: 2
a) $\frac{16}{5}$ b) $\frac{21}{25}$ c) $\frac{2008}{100}$ d) $\frac{7}{1000}$
- Q4 Insert >, < or = in the box: 2
a) 0.2 0.12
b) 4.043 4.403
c) 10.23 10.230
d) 0.759 0.8
- Q5 Arrange the given decimals in descending order: 1
0.44 4.04 40.04 4.044
- Q6 Which is greater, $\frac{3}{4}$ or 0.678? 1
- Q7 Read the passage carefully. Convert the measures given in the bracket as directed with the blanks. Write your answers in decimals. 2

Raju walked _____km (585m) to a shop from his house. On the way he saw an insect which was _____cm (11mm) long. He admired it for some time & then continued walking. He reached the shop & purchased a snack packet for ` _____(1075 paise). But the content in the packet was hardly _____kg (75g).

- Q8 Solve the following: 3
- a) Find the sum of:
 $24.1 + 0.87 + 0.913 + 15$
- b) Subtract 0.354 from 39.47

- Q9 A roll of lace contains 10m of lace. Aruna used 6m 25cm from that roll, to stitch her table cloth. Find the length of the remaining roll. 2

- Q10 The following pictograph shows the number of cakes sold by a confectionery shop in five days. 2

Days	No. of cakes sold	 = 10 cakes
Mon		
Tues		
Wed		
Thurs		
Fri		

- a) How many cakes were sold on Monday?
- b) On which day was the least number of cakes sold?
- c) How many more cakes were sold on Friday than on Wednesday?
- d) On which day were the maximum cakes were sold?
- Q11 The number of tourists visiting Manali from May to September is shown below. Represent this data in the form of a bar graph. 3

Months	May	June	July	August	September
No. of tourists	12000	12500	10000	7500	2500