

Work sheet (mathematics) class V 2013-2014

OBJECTIVE

Fill in the blanks:

1. $4.34 \times 100 =$
2. $4.67 \div 100$
3. 56.789×10
4. $587.907 \div 10$
5. $45/100 =$ (convert into decimal)
6. $7/100 =$ (convert into decimal)
7. Write the number name for the following: 3.08, 57.89
8. Put decimal in correct place: 4. $4 \times 2 = 88$
 $4.4 \times 0.2 = 88$
9. Convert into like decimals: 23.67, 4.5, 5.678, 6.6
10. Put $>$ or $<$:
8.08 ___ 8.8
7.89 ___ 7.98
0.98 ___ 1.00
11. Write in numerals:
 - a. Twelve and one tenths:
 - b. Three and five tenths, six hundredths:

Subjective:

1. Write in columns and add:
 - a. 3.567, 68.23, 177.4
 - b. 89.04, 523.5, 6.67
2. Subtract
 - a. 23.678 from 984.789
 - b. 567.905 from 3456.07
3. Multiply 567.78×7.8
 673.4×91
 33.222×3.2
4. Divide 56.78 by 14
4.444 by 2
886.2 by 9
5. Divide 945.56 by 11
6. Cost of one set of school uniform is Rs 999.67. A family has three children. What is the total money they need to buy uniform for all the children?
7. Four friends shared a 250 gram chocolate bar. How many grams of chocolate each friend will get?
8. Draw the following angles:
 65° , 170° , 20° , 35° , 150°