1) Riley buys an assorted box of chocolates that contains 18.61 ounces of dark chocolate and 37.23 ounces of milk chocolate. How much do the chocolates weigh in total?

2) Katherine bought cosmetic items which cost $78.12 in total. She gave $100 to the shop keeper. How much does she receive as change?

100.

99.9
~~100.00~~
− 78.12
_____
21.88

3) A mixture is obtained by mixing two products A and B respectively. Product A weighs 234.56 grams and the mixture weighs 988.76 grams. How much does Product B weigh?

Evaluate the following

4)   105.307 + 12.3 + 6.25

5)   201.3 - 12.78

6) Round the following to the underlined position
   a) 12.3<u>6</u>9   b) 5.<u>3</u>07   c) 0.<u>1</u>297   d) 14.<u>9</u>87

Decimals   Name_____

Grade 7 Review of Addition & Subtraction   Date_____

Evaluate each expression.

1) $0.9 + 2.2$ 2) $1.7 + 0.5$

3) $4.78 - 2.9$ 4) $7.6 - 2.9$

5) $4.7 + 0.3$ 6) $2.6 + 2.28$

7) $5.37 + 6.4$ 8) $3.2 + 4.3$

9) $7.5 + 2.2$ 10) $3.5 + 1.3$

11) $6.3 + 6.4 + 6.136$ 12) $6.02 + 11.5 + 6.8$

13) $0.1 + 7 + 6.4$ 14) $7.66 + 2.6 + 6$

15) $102.9 + 12.1 + 4.06$ 16) $8 - 1.34$

17) $91.45 - 3.5$ 18) $5.43 + 1.5 - 3.3$

   1.5   3.63

19) Jim wants to buy a Phone for $786. 62.   20) Tim travelled 4.765 km on his bike then
    Jim already has $297 saved, how much   walked 0.4 km, how far did Tim travel in
    more does he have to earn to buy the   total?
    phone?

21) Round the following to the tenths place
    a) 14.27   b) 1247. 65
    c) 0.31   d) 42.98

                                                     -1-

Attachments

Grade 7 Review of Addition & Subtraction Day 2 Worksheet day 2.pdf