PLACE VALUE AND ROUNDING

LEVEL 3

1. Create a 6-digit number using the rules below
   a.

   - It should have 6 digits
   - It should have 2 decimal places
   - The sum of the tenth and hundred place digits should be 9

   _____   _____   _____   _____   _____   _____

   b. Write the value of your number in expanded form

   _____

   c. List the place value of the odd digits

   _____

2. Adamu bought 53 bags each weighing $19.26kg$. Write the total weight of the bags in expanded form

   _____

3. Order the decimals in descending order

   6.9 6.009 6.050 6.666 6.090

   _____   _____   _____   _____   _____   _____

4. Write as a decimal

   $$400 + 8 + \frac{3}{100} + \frac{7}{1000}$$

   _____

5. Which is greater $1400\ thousandths$ or 1.4?

   _____

6. Add $370\ hundredths$ to $14\ thousandths$

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