1. Write the following amounts in words

1a) 16819   **sixteen thousand, eight hundred and nineteen.**

1b) 797296   **seven hundred and ninety-seven thousand, two hundred and ninety-six**

1c) 7123542 **seven million, one hundred and twenty-three thousand, five hundred and forty-two**

1d) 207076 **two hundred and seven thousand and seventy-six.**

1e) 9120701 **nine million, one hundred and twenty thousand, seven hundred and one.**

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2. Write the following amounts using digits

2a) fourteen thousand, three hundred and twenty-nine

14329

2b) seven hundred and thirty-six thousand,

one hundred and fifteen

7367115

2c) nine million, two hundred and fifty-one thousand,

three hundred and seventeen.

9251317

2d) four hundred and twelve thousand and sixty

412060

2e) nine million, two thousand, six hundred and two.

9002602

Accept answers with commas too.

Q3 Write the value of each digit underlined in each set of numbers.

a) 3**4**568

4000 or four thousand

b) **1**23567

one hundred thousand or 100,000

Do not except thousands.

3c) Here are some amounts that different charities have raised. Underline the digit in these numbers that show the value of the hundreds as seven thousand.

7875   6**7**892   123678   6738   106758   190**7**961

Q4) The number of visitors for popular attractions in the United Kingdom were recorded.

Attraction	Number of visitors
The Roman Baths	1044802
London Zoo	1265911
The Eden Project	960029
The Imperial War Museum	1102371
Drayton Manor	1210141
The Tower of London	2785249

Order the attractions from the least number of visitors to the most number of visitors.

The Eden Project

The Roman Baths

The Imperial war museum

Drayton Manor

London Zoo

The Tower of London

Look at this question for objectives 4 and 6 in the assessments.

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5) Population sizes are often rounded to the nearest amounts. Round the population of Birmingham:

$$1,127,121$$

to the nearest   100,000

1 100 000

to the nearest   10,000

1 130 000

to the nearest 1,000

1 127 000

Q6) Sam placed her savings into the bank. She rounded her savings to the nearest hundred and kept the rest to spend on clothes. In the bank she placed :

£700

Give three examples of what the actual amount of money she had before placing it into the bank

Accept any number between 701 and 749. If the child has put anything between 650 and 700 the child understands rounding but has not understood the word problem as it states "kept the rest to spend on clothes" meaning that the number must have been rounded down.

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