

Q1. Reverse the digits each time. Write the answer in figures and words.

a. 620,302

b. 168,205

c. 14,769

Q2. Use these numbers. Write 2 pairs of numbers with an even difference and 2 pairs of numbers with an odd difference.

21

38

45

16

57

34

Q3. Continue each sequence for four more numbers.

a. 13  $\rightarrow$  38  $\rightarrow$  63  $\rightarrow$

b. 144  $\rightarrow$  132  $\rightarrow$  120  $\rightarrow$

Q4. Look at the number shown

867169

In this number

a) The digit \_\_\_\_\_ is in the tens place and has a value of \_\_\_\_\_

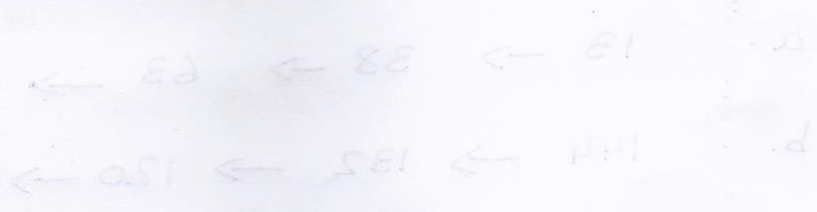
b) The digit 7 is in the \_\_\_\_\_ place.

c) The digit 8 has a value of \_\_\_\_\_.

Q5. I am a five-digit number. I have the digit 8 in my ten thousands and tens places, the digit 5 in my thousands and hundreds places, and 1 in my units place. What number am I?

Q6: Round the following numbers.

Number	Rounded to the nearest 10	Rounded to the nearest 100	Rounded to the nearest 1000
44,052			
18,390			
299,705			
802,110			
999,333			



82158

(a) The digit 4 is in the tens place and has a value of 40.

(b) The digit 7 is in the \_\_\_\_\_ place.

(c) The digit 8 has a value of \_\_\_\_\_.

(d) I have five digit number. I have the digit 3 in my \_\_\_\_\_ place and the digit 2 in my \_\_\_\_\_ place. The digit 2 is in the \_\_\_\_\_ place and the digit 3 is in the \_\_\_\_\_ place. I have \_\_\_\_\_ and \_\_\_\_\_.