

## Read and Write Numbers to 10 000 000



1) Write the number represented on the place value chart in numerals and words.

M	H	T	O	H	T	O
●● ●● ●	●● ●● ●●	●	●● ●● ●●	●●	●● ●●	●● ●● ●●

2) Write the numbers in numerals.

a) four and a half million

b) six million, eight hundred and six thousand and fifty-one

c) nine million, fourteen thousand, three-hundred and forty

3) Write the numbers in words.

a) 1 502 567

b) 9 098 283

c) 5 341 080

4) Follow the instructions. Write the number you end with in numerals and words.

Start with the number 6 035 692.

Add 40 000.

Subtract 2000.

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1) Explain the mistakes that have been made when writing each number in words.

a) 8 104 790

eight million, one hundred four thousand, seven hundred and ninety

b) 1 350 007

one million, three hundred and fifty thousand and seventy

c) 3 002 146

three million, two thousand, one hundred forty-six

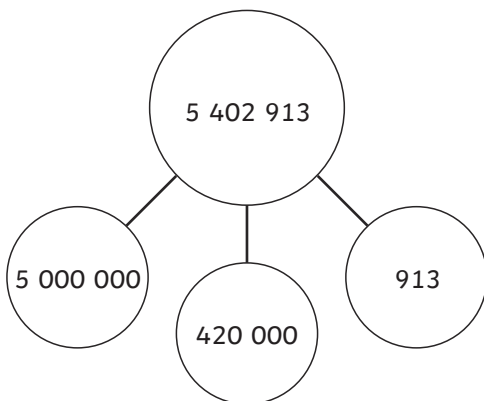
2) Which is the odd one out? Prove it. Can you give three different answers?

A 3 172 062

B 3 194 072

C 4 192 061

3) Tanya has partitioned the number 5 402 913 into three parts. Explain one thing she has done correctly and one thing she has done incorrectly.



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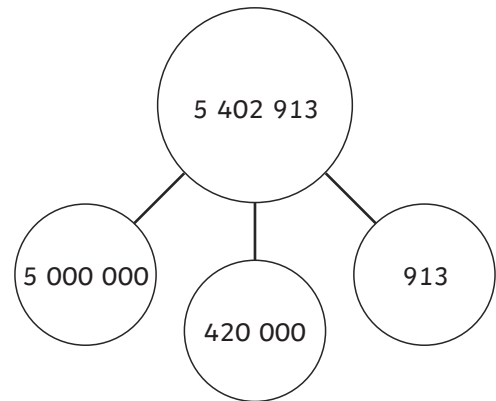
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## Read and Write Numbers to 10 000 000



1) Write six different 7-digit numbers using each word no more than once. You do not need to use all of the words for each number. Then, write each number in numerals.

hundred and thousand

five million nine

2)

a) Identify the 7-digit numbers that match the clues. Write the number in digits and words.

The millions digit is 3 times the hundred thousands digit.

There are only two odd digits and they are adjacent.

The number is between 6 000 000 and 7 000 000.

The hundred thousands digit is half the thousands digit.

The number is a multiple of 10.

The odd digits have a difference of 8.

The ten thousands digit is the answer you get when you multiply the first digit by the last digit.

b) Write three more clues that fit both these numbers.

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