

# 1

## Multi-digit Numbers



Date: \_\_\_\_\_

Mark: \_\_\_\_\_



Write the following numbers in words or numerals according to the instructions.

1. 2 500 000

In words: \_\_\_\_\_

2. 29 945 023

In words: \_\_\_\_\_

\_\_\_\_\_

3. 4 362 425

In words: \_\_\_\_\_

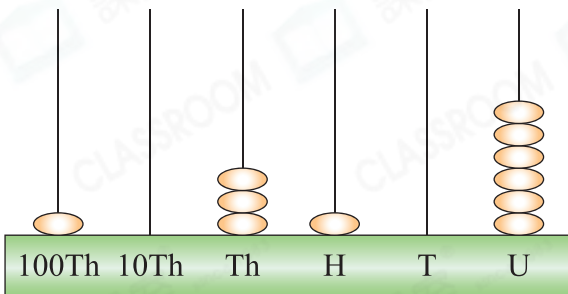
4. Eight hundred and four thousand,  
eight hundred and sixty

In numerals: \_\_\_\_\_

5. Thirty-nine million, five hundred and  
forty-two

In numerals: \_\_\_\_\_

6.



(a) Read as: \_\_\_\_\_

\_\_\_\_\_

(b) Written as: \_\_\_\_\_



Write the approximate values of the following numbers obtained by rounding.

		Rounded to the nearest hundred thousand	Rounded to the nearest ten thousand
7.	5 894 328		
8.	7 451 135		
9.	45 648 758		
10.	124 279 961		

11. Which of the following numbers has '5' in its millions place?

- A. 790 652 341  
 C. 6 510 748

- B. 85 047 312  
 D. 425 398

12. Arrange the following numbers from the greatest to the smallest.

105 248

96380

109 071

Answer: \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
(Greatest) (Smallest)

13. Skip counting backward by 1000 from 201 050 to 197 050. Fill in the blanks with suitable numbers.

201 050, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 197 050

14. In the number 16 251 470,

(a) '2' stands for \_\_\_\_\_.

(b) The difference in the value between the two '1's is \_\_\_\_\_.

(c) The 8-digit number will become \_\_\_\_\_ after interchanging its digits in the hundred thousands place and that in the tens place.

15.



Manager

Turnover of the convenience store was \$307 449 in July, which was half of the turnover in August.

Turnover of the convenience store in August was \$\_\_\_\_\_ when corrected to the nearest ten thousand.

16. To make 999 989 a 7-digit odd number, at least \_\_\_\_\_ is to be added to it.

Advanced

### Brain Quest



Detailed tips

If a 6-digit number 1AB CDE is 5 times as the 5-digit number ABCDE, what is the sum of these two numbers?

Answer: \_\_\_\_\_