Basic Questions

1. Complete the table below.

	In Arabic numerals						als	In words		
	100M	10M	М	100Th	10Th	Th	Н	Т	U	
(a)			8	5				1	9	Twenty-eight million five hundred and thirty thousand seven hundred and nineteen
(b)	6	4	7	0	2	1	0	8	5	

Date:

Score:

2. In 20 576 498, '7' is in the ______ place and it stands for ______;

_____' is in the millions place and it stands for ______.

3. Complete the table below.

	Exact value	Round off to the nearest hundred thousand	Round off to the nearest million
(a)	5 736 769		
(b)	29 927 595		
(c)	458 818 676		





The latest populaion of this city is about 7 630 000. (Rounded off to the nearest ten thousand)

Which of the following numbers may be the latest population?

- A. 7 612 009
- C. 7 628 409

- B. 7 612 757
 D. 7 639 867
- 5. In the number 405 369 387, what is the total value of the two '3's?
 - A. 30 300
 - C. 300 300

B. 299 700 D. 303 000



- 6. When we write 'ninety million four hundred and twenty-five thousand and three' in Arabic numerals, there are ______ '0's.
- 7. The following table shows the number of sales of four types of books in a bookshop last year.

Book	Storybook	Fiction	Travel book	Textbook
Number of sales	530 816	679 281	602 673	1 037 459

Arrange the number of sales from the largest to the smallest.

Answer: _____, ____, ____, ____,

(Largest)

(Smallest)

- 8. (a) Rounding off 679 743 071 to the nearest ______ or _____ is 680 000 000.
 - (b) Rounding off 243 045 982 to the nearest ______ or _____ is 243 000 000.
- 9. The number card below is covered with dirt. If rounding off this number to the nearest million is 73 000 000, which of the following may be the digit covered with the dirt?







colour the appropriate face.)



Multi-digit numbers

multi-digit numbers	多位數
hundred thousands place	十萬位
millions place	百萬位
ten millions place	千萬位
hundred millions place	億位
approximate value	近似值
round off	四捨五入
estimate	估計

Glossary

Areas of triangles and quadrilaterals

height	高
base	底
upper base	上底
lower base	下底
parallelogram	平行四邊形
triangle	三角形
trapezium	梯形

Comparing fractions, addition and subtraction of fractions

fractions with different denominators	異分母分數
fractions in the lowest terms	最簡分數
addition	加法
sum	和
P plus Q	P加上Q
subtraction	減法
difference	差
P minus Q	P減去Q
mixed operations of addition and subtraction	加減混合運算

Multiplication of fractions

multiplication	乘法
product	積
P times Q	P乘以Q

Area of polygons

polygon

多邊形



