

Name: _____

Class: _____

PLACE VALUE

Can you find the
place value of 6 in
7,345,621

The value of 6 is 6 hundreds
or 600.

7,000,000	200,000	40,000	5,000	600	20	1
Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
7	3	4	5	6	2	1
Seven million three hundred forty-five thousand six hundred twenty-one						



1. Write the numerical value of the digit in the place named.

5,363,246

Millions

952,418

Ten thousands

4,510,367

Tens

8,123,405

Ones

9,867,823

Hundred thousands

567,345

Thousands

1,328,976

Millions

5,004,002

Thousands

2,982, 023

Thousands

345,623

Ten thousands

6, 543, 211

Millions

2,566,900

Hundreds



2. Name the place of the underlined digit.

a. 2,564,740

..... is in the..... place.

c. 8,761,089

..... is in the..... place.

e. 859,632

..... is in the..... place.

b. 3,297,134

..... is in the.....place

d. 9,345,187

.....is in the.....place.

g. 4,689,322

..... is in the..... place.



3. Write the 5-digit numbers in standard form

1. 30,000 + 100 + 4

2. 80,000 + 4,000 + 70 + 3

3. 40,000 + 5,000 + 700 + 70 + 6

4. 90,000 + 8,000 + 600 + 60 + 5

5. 60,000 + 1,000 + 600 + 10 + 1

6. 60,000 + 7,000 + 200 + 70 + 4

7. 60,000 + 5,000 + 600 + 60 + 4

8. 90,000 + 6,000 + 300 + 80 + 5

9. 30,000 + 7,000 + 300 + 90 + 9

10. 10,000 + 5,000 + 200 + 70 + 7

