

GRADE : III

Subject: Mathematics

COUNTING AND WRITING 5-DIGIT NUMBERS

Numbers from 10000 to 99999,

Let's count thousands, from 1 thousand to 9 thousand.



After 9 thousand
10 thousand
comes.

1000 → 2000 → 3000 → 4000 → 5000 → 6000 → 7000 → 8000 → 9000 → 10000

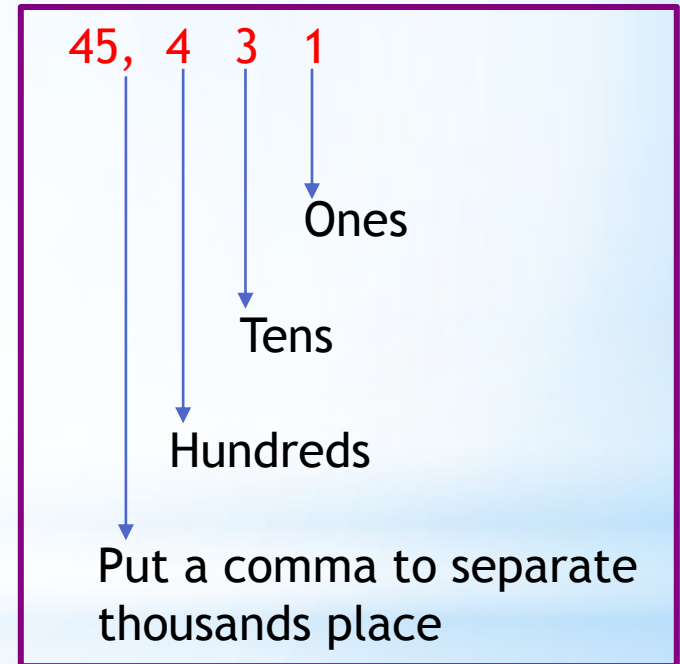
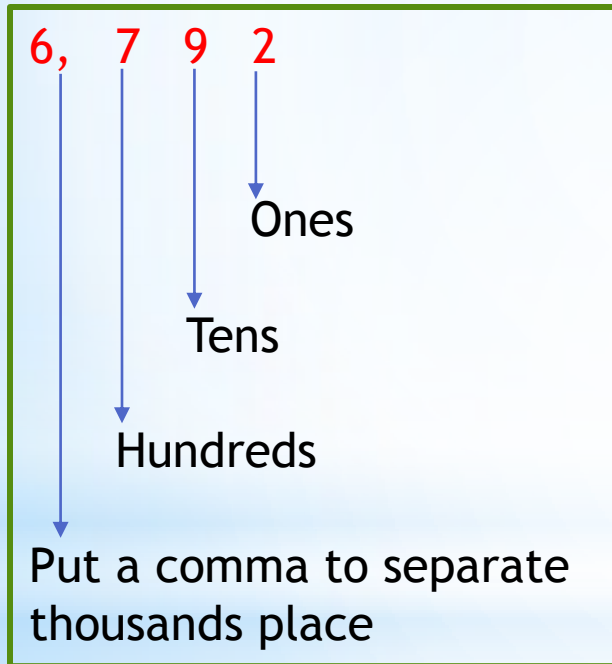
Ten thousand!
What a big number!!
You know, in 10000 there
are 5 digits.
They are 1, 0, 0, 0 and 0.



Use of Commas:

The sign of comma is (,).

It is used to separate the digits at thousands and more than thousands.



Example:

10,000 → 20,000 → 30,000 → 40,000 → 50,000 → 60,000 → 70,000 → 80,000 → 90,000 → 100,000

Exercise:

1. How many thousands are there? Write in the given blanks as shown in example:

Example: 1 ten thousand = $1 \times 10,000 = 10,000$ Ten Thousand

2 ten thousands = $2 \times 10,000 = 20,000$ Twenty thousand

a) 3 ten thousands = _____

b) 4 ten thousands = _____

c) 5 ten thousands = _____

d) 6 ten thousands = _____

e) 7 ten thousands = _____

f) 8 ten thousands = _____

g) 9 ten thousands = _____

2. How many thousands and hundreds are there? Write in the blanks:

Example: 10,200 = 10 thousands 2 hundreds

a) 11,600 = _____

b) 24,100 = _____

c) 56,900 = _____

d) 62,600 = _____

3. How many thousands, hundreds and tens are there? Write in the blanks:

Example: 22,320 = 22 thousands 3 hundreds 2 tens

a) 35,640 = _____

b) 56,990 = _____

c) 71,220 = _____

d) 92,670 = _____

4. Write the number names for the given numerals:

Example: 10,003 = Ten thousand three

a) 10,000 =

b) 10,005 =

c) 10,050 =

d) 20,523 =

e) 62,546 =

f) 85,800 =

g) 90,420 =

5. Write the numerals using commas at the proper place:

- a) Twenty thousand =
- b) Sixty thousand eight =
- c) Thirty thousand eight hundred =
- d) Fifty thousand seven hundred =
- e) Eighty thousand two hundred =
- f) Forty thousand five hundred thirty eight =
- g) Ninety two thousand four hundred eleven =

6. Write these numbers in place value table as shown:

a) 25,763

T-Th	Th	H	T	O
2	5	7	6	3

b) 15,439

c) 48,106

d) 80,703

7. Write the digits with their places and find their place values as shown:

3	6	2	6	7		
↓	↓	↓	↓	↓		
				7 Ones	= 7 x 1	= 7
			6 Tens		= 6 x 10	= 60
		2 Hundreds			= 2 x 100	= 200
	6 Thousands				= 6 x 1000	= 6000
3 Ten Thousands					= 3 x 10000	= 30,000

a)

2	3	6	5	6	
↓	↓	↓	↓	↓	
				
				
				
				
.....					

b)

7	3	9	1	9	
↓	↓	↓	↓	↓	
				
				
				
				
.....					

8. Write the **place** and **place values** of the coloured digits as shown:

Example: 245**6**3 = Place is 6 tens

Place value is 60

a) 24**6**34 = Place is

Place value is

b) 3**4**532 =

.....

c) 371**1**9 =

.....

d) **7**7643 =

.....

e) **8**2197 =

.....

f) **9**4349 =

.....

g) **9****9**999 =

.....

9. Write the numbers in expanded form:

Example: 37548 = 30000 + 7000 + 500 + 40 + 8

a) 26193 =

b) 56732 =

c) 43092 =

d) 70005 =

e) 90099 =

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