

What are Numbers?

- Numbers are symbols we use to count and show quantity

What are ones, tens and hundreds? - They are **places** in a number. They help us understand **how big a number is?** For example: 548

Hundred	Tens	Ones
5	4	8

1. Write the number names for the given numerals.

489	
376	
748	

2. Write the numerals for the given number name.

Five hundred	
Four hundred fourteen	
Six hundred seven	

3. Write the place value of red colour digit.

- a. 321 -
- b. 436 -
- c. 758 -

4. Write the face value of the coloured digits.

- a. 478 - 362 -
- b. 120 - 567 -

5. Write in expanded form

- a. 472 - 194 -
- b. 628 - 365 -

6. Write in standard or short form

a. $200 + 20 + 2$ - $600 + 50 + 6$ -

b. 4 hundred + 9 tens + 2 ones -

What are Even Numbers?

Even numbers are numbers that can be divided into **2 equal groups**.

Numbers ending in 0, 2, 4, 6, 8 are always even.

What are Odd Numbers?

Odd numbers are numbers that **cannot be divided into 2 equal groups**.

Numbers ending in 1, 3, 5, 7, 9 are always odd.

7. Write even or odd

a. 374 - 127 - 579 -

b. 676 - 540 - 312 -

Ordinal Numbers (Position Numbers)

These numbers tell us "Position" or "Order"

1st (First), 2nd (Second), 3rd (Third), 4th (Fourth), 5th (Fifth), 6th (Sixth), 7th (Seventh), 8th (Eighth), 9th (Ninth), and 10th (Tenth)

Easy Trick 1 → st 2 → nd 3 → rd 4 to 10 → th

8. Write the ordinal number for the given cardinal number.

a. 1 - 5 - 7 -

b. 9 - 8 - 2 -

9. Fill in the blanks

a. The greatest 3 digit number is

b. is the smallest 3 digit number.

c. Standard form is also called

d. Ascending order means arranging the number from

e. Descending order means arranging the number from

f. The numbers that make pairs are called numbers

g. The numbers that do not make pairs are called numbers

How compare three digits numbers - First compare hundred place digits, if digits equal then compare tens digit, if tens digits are equal then compare ones digits.

10. Put the sign $<$, $>$, $=$

172		172
211		112

500		499
501		510

235		535
411		114

11. Arrange in ascending order

a. 387, 268, 466, 322 -

b. 541, 415, 251, 215 -

12. Arrange in descending order

a. 152, 259, 290, 150 -

b. 258, 548, 254, 258 -



ONES

1

Single objects
Numbers 1 to 9



TENS

10

A group of 10
10, 20, 30 ... 90



HUNDREDS

100

10 groups of 10
100, 200 ... 900

Remember This!

- 1 **ONES** are the last digit (right side). In 357, the ones digit is 7 — it means 7 single units.
 - 2 **TENS** are the middle digit. In 357, the tens digit is 5 — it means 5 groups of 10 = 50.
 - 3 **HUNDREDS** are the first digit (left side). In 357, the hundreds digit is 3 — it means 3 groups of 100 = 300.
- So 357 = 300 + 50 + 7 → 3 Hundreds, 5 Tens, 7 Ones

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