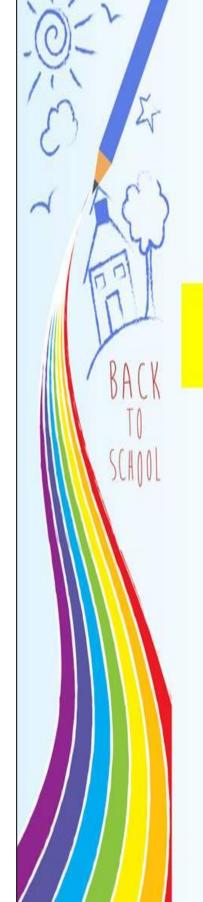
Subject – Mathematics

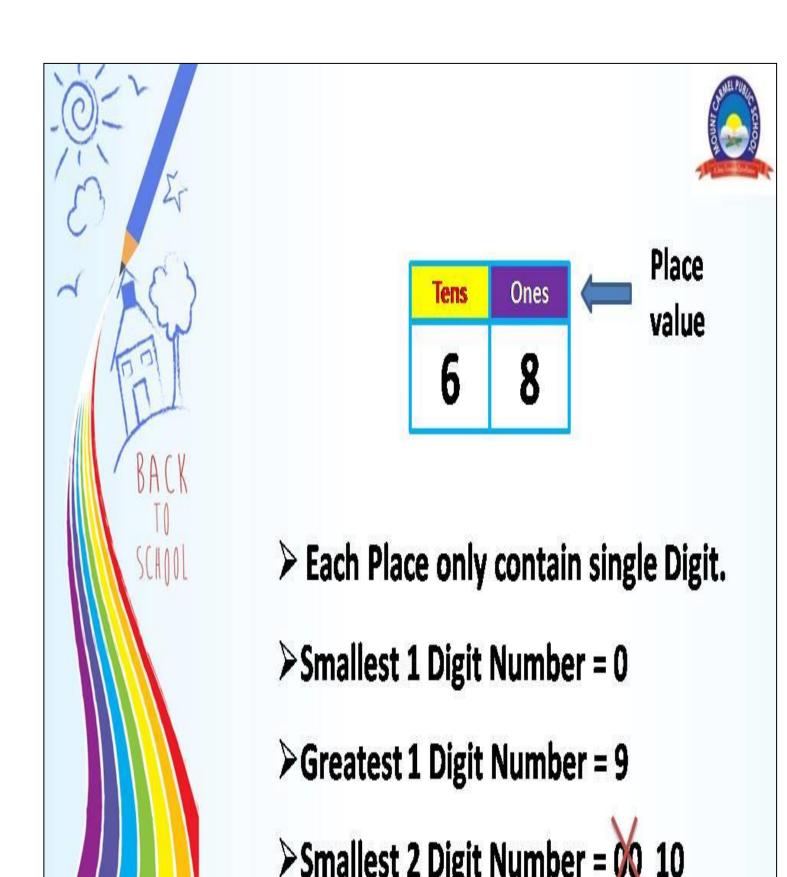


Place Value



Digits - 0,1,2,3,4,5,6,7,8 & 9

- Any Number in the world can be form with the help of this 10 Digits.
- ➤ We can not able to do any calculation without using digits.

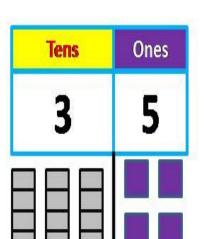


> All single digit number 0,1,2,3,4,5,6,7,8,9

> All 2 digit number

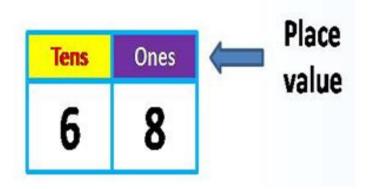
10,11,12,13,14,15,16,17,18......96,97,98, 99







Place Value and Face Value



Here,

Place Value

It is the value represented by a digit in a number

On the basis of its position in the number.

For example - Place value of 8 in 68

= 8 times its position.

$$= 8 \times 1 = 8$$

But,

Place value of 6 in 68 is

= 6 times its position (here position of 6 is tens)

$$= 6 \times 10 = 60$$

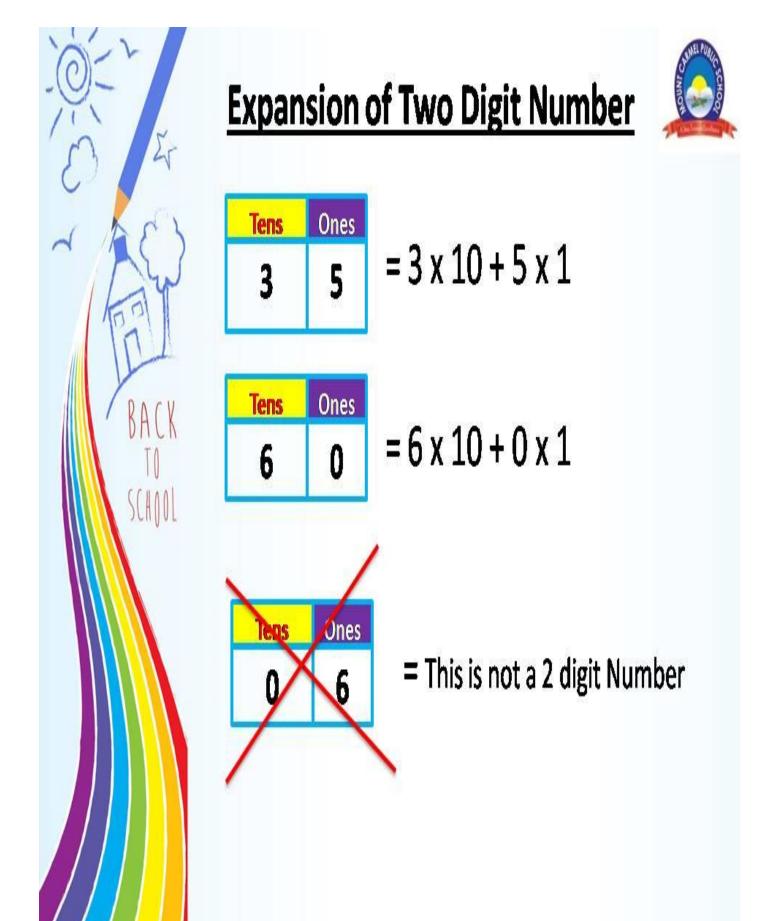
Face Value

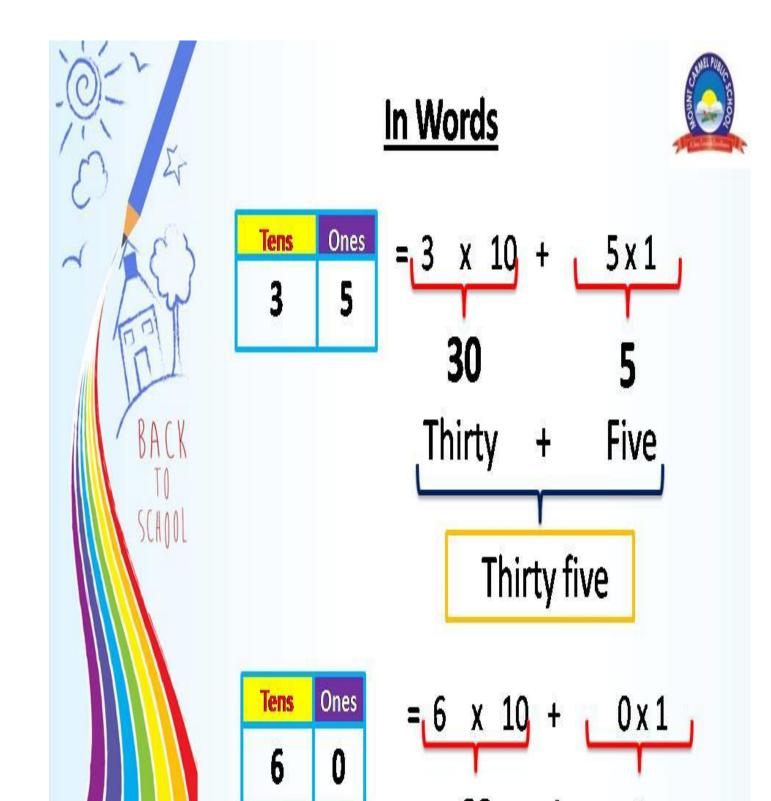
- ✓ Face value is of any digit is the same digit.
- ✓ Face value is the appearance of the digit.

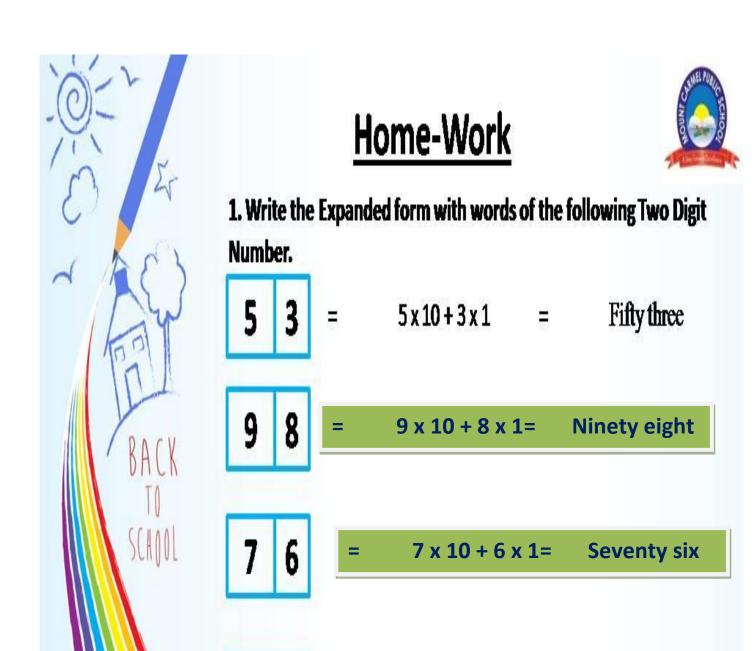
For eg.

Face value of 8 = 8

Face value of $\underline{6}$ in 68 is = 6







B. Write in words (Number names)

- a) 27 = Twenty seven.
- b) 17 = Seventeen.
- c) 98 = Ninety eight.
- d) 39 = Thirty nine.
- e) 78 = Seventy eight.

- f) 63 = Sixty three.
- g) 45 = Forty five.
- h) 87 = Eighty seven.
- i) 92 = Ninety two
- j) 83 = Eighty three

Note – if student face challenges in doing so then he/she must learn all the spelling of numbers from one to 100.



C. Write the place value of 2 digit number.

T 0

- a) 8 6 = Place value of 6 = 6x1 = 6 Place value of 8 = 8x10 = 80
- b) 7 0 = Place value of 0 = 0x1 = 0Place value of 7 = 7x10 = 70
- c) 4 9 = Place value of 9 x 1 = 9 Place value of 4 x 10 = 4x10 = 40
- d) 7 8 = Place value of 8 = 8x1 = 8 Place value of 8 = 7x10 = 70
- e) 6 3 = Place value of 6 = 3x1 = 3 Place value of 8 = 6x10 = 60

Solutions

English

- 1. bean grand loud teach
- 2. bright flap our stamp
- 3. both plate seem truth
- 4. blink clap flash shame
- 1. any could just take
- 2. duck give open top
- 3. every her stamp walk
- 4. bed kite old them
- 5. had live please so

EVS

- 1. bite
- 2. dustbin
- 3. home and classroom
- 4. brush

- 5. Wash
- 6. bath
- 7. our elders

<u>Computer</u>

- A) 1. Brain
 - 2. stores
 - 3. Central Processing Unit
 - 4. on/off switch