

# VIDYA BHAWAN BALIKA VIDYA PITH

CLASS – 2

DATE – 10. 01.22

SUB- MATHS

C. T – PRAGYA

BASED ON N.C.E.R.T PATTERN

CH – REVISION

- PLACE VALUE AND FACE VALUE
- In the above three cases the digit chooses  
Is 9 . The number as it is its face value.
- The face value of digit in a numeral is equal  
To the digit itself .
- The place value of a digit in a numeral depends  
Upon its place or position in the numeral.

Let us consider the number 9.

9 indicates it is in the one's place.  
So its place value is 9.

9 in the ten's place indicates 90.  
So its place value is 90.

9 in the hundred's place indicates 900.  
So its place value is 900.

H	T	O
		9

  

H	T	O
	9	0

  

H	T	O
9	0	0

1. Write the face value and place value of the underlined digit.

Number	Face Value	Place Value	Number	Face Value	Place Value
<u>3</u> 33	3	300	69 <u>8</u>		
4 <u>8</u> 9			7 <u>1</u> 2		
8 <u>0</u> 1			6 <u>0</u> 2		
<u>5</u> 86			<u>9</u> 99		
<u>4</u> 27			56 <u>4</u>		

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