



FLORENCE INTERNATIONAL SCHOOL
CLASS- V
WORKSHEET NO: 13
MATHS

NAME:

DATE: 16/04/2020

FACE VALUE AND PLACE VALUE:

Place value of the digit is the product of the face value of the digit and the value of its place whereas face value of a digit is the digit itself.

Let's find the face value and place value of 8 in 8, 45,100

Face Value is digit itself so face value of 8 in 8, 45,100 is '8'

Place Value of the digit is product of the face value of the digit and the value of its place so, place value of 8 in 8,45,100 is $8 \times 1,00,000 = 8,00,000$ (8- Lakhs).

WORKSHEET:

Q1. Find the face value and place value of the underlined digits in each of the following numbers:

Number	Face value	Place value
6,34,56, <u>3</u> 06		
<u>4</u> 3,46,577		
84,59, <u>3</u> 3,465		
74, <u>5</u> 6,23,455		

Q2. Find the difference between face value and place value of **5** in each of the following numerals:

Number	Face value	Place value	Difference
4,67,854	5	50	45
1,05,042			
6,12,895			
9,27,540			
67,84,352			

Q3. Find the sum of face value and place value of the underlined digit in each:

Number	Face value	Place value	Sum
<u>3</u> ,53,45,345	3	3,00,00,000	3,00,00,003
75,78, <u>5</u> 94			
45, <u>6</u> 3,53,956			
6,45,74, <u>0</u> 74			