

DATE: 28.7.2020

DAY- TUESDAY

E-CONTENT (HOME ASSIGNMENT)

CLASS- II

SUBJECT- MATHS

CLASS- 2nd SUB- MATHS

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Face value and

Place value

(Only for understanding)

Face value:- Face value of the digit is the digit itself. It is just as the number name of the digit.

For example :-

Face value of 4 is 4

Face value of 9 is 9

Place value:- Place value of the digit in a numeral is its value according to its place.

For example:- In a 4 digit number . 2498 all the four digits have different place values.

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Th	H	T	O
2	4	9	8

The digit 8 is in ones place, so its place value is 8 ones or 8

The digit 9 is in tens place so its place value is 9 tens or 90

The digit 4 is in hundreds place. The place value of 4 is 4 hundreds or 400

The digit 2 is in thousands place. The place value of 2 is 2 thousands or 2000

To be done in the notebook.

Ex 1.5

Write the place value of the encircled digits:

Th	H	T	O
a) 4	8	3	1

→ 4 thousands

Ans The place value of 4 is 4000

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d) 5 0 1 0

h) 8 7 5 6

Write the face value of underlined digits :-

a) 2 3 7 6

Ans:- The face value of 3 is 3

e) 7 0 9 5

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h) $\underline{1} \ 6 \ 4 \ 3$

i) $2 \ 4 \ \underline{5} \ 6$

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