DAILY HOMEWORK FOR CLASS – 4
14/05/2020

WRITE:
ENG LANG:-
1- Write the definition of feminine gender. Give examples.
2- Draw and colour any 4 feminine gender.

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       (CHAPTER-NOUN- GENDER – VEDIO- SESSION -1)
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LIT: 1- Write the given activity in the video.

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       (VIDEO - SESSION-2- PART-3)
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SCIENCE:-
 Q- Write the uses of non green plants?

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       (THE GREEN PLANTS PRODUCERS OF FOOD –VIDEO- PART-2)
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MATHS:- Solve the question no: 1 and 2 picture given below in HW.

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       (VIDEO- NUMBER SYSTEM –SESSION-6)
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S.ST- Explain term – Island
Q- Write the name of two Island groups.

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       (VIDEO - CHAPETR - 1 - SESSION-3 – PHYSICAL FEATURES OF INDIA)
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COMPUTER:-
 Q- Write down the names of different parts of CPU.
A- The CPU stands for Central Processing Unit .There are three parts of it-
1- ALU- Arithmetic and Logo Unit
2- CU- Control Unit
3- MU- Memory Unit

हिन्दी :-

वाक्य की परिभाषा व भेद याद करके लखो ।

LEARN:
ENG LANG: Definition of feminine gender with examples.

ENG LIT: all word meaning of the lesson

SCIENCE:- Written work

MATHS- Learn the table of 16 and 17

SST: Written work.

COMP: Written work

हिन्दी : वाक्य के कतने भेद होते है।
उत्तर वाक्य के दो भेद होते है।1. उद्देश्य   2. वधेय
MATHS WORK SHEET**********************

Skip Counting

Suppose, starting with a given number, we write a sequence of numbers with a fixed gap between two successive numbers, then such a counting is known as skip counting.
Counting by twos means there is a gap of 2 in every two successive numbers.
Counting by tens means there is a gap of 10 in every two successive numbers, and so on.

Example 3:   Counting by fives write numbers from 26819 to 26844.
Solution: The required numbers are:

26819, 26824, 26829, 26834, 26839, 26844.

Exercise 4

1. **Find the place value of the underlined digit in each of the following numerals.**
    (a) 10,791   (b) 23,076   (c) 46,307   (d) 2,35,961
    (e) 8,37,209   (f) 52,47,296   (g) 35,61,909   (h) 9,75,600

2. **Find the place value of each of the digits in the following numerals.**
    (a) 43,217   (b) 61,450   (c) 2,13,504   (d) 38,60,429

3. Find the difference between the place value and face value of 6 in 4,61,503.
4. Find the difference between the place values of 3 and 7 in the numeral 1,03,476.
5. Find the difference between the place values of 8 in 48,96,500 and 15,80,776.
6. **Write each of the following numbers in expanded form.**
    (a) 24,308   (b) 1,23,527   (c) 3,09,057
    (d) 4,29,010   (e) 16,07,503   (f) 80,60,719

7. **Write each of the following in short form.**
    (a) 10,000 + 3,000 + 500 + 70 + 8 = ...
    (b) 30,000 + 700 + 80 + 4 = ...
    (c) 50,000 + 40 + 3 = ...
    (d) 90,000 + 1 = ...
    (e) 2,00,000 + 4,000 + 100 + 3 = ...
    (f) 30,00,000 + 60,000 + 500 = ...
    (g) 5,00,000 + 3,000 + 7 = ...

8. **Write the successor of each of the following numbers.**
    (a) 13,579   (b) 23,009   (c) 29,099   (d) 34,999
    (e) 4,51,399   (f) 28,67,009   (g) 35,59,999   (h) 99,99,299

9. **Write the predecessor of each of the following numbers.**
    (a) 39,000   (b) 43,700   (c) 69,100   (d) 1,20,000
    (e) 4,05,000   (f) 28,60,100   (g) 66,31,700   (h) 68,10,000

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