CLASS -6
DATE-28/05/2020

SCIENCE
Question :

Name three plants and their parts that we eat.

ANSWER:

Example of edible plants are:

Banana: The fruit is edible. The centre of stem is also eaten. Less commonly, the flowers of the banana tree is also used as food.Carrot: It is the root of the carrot plant.Rice: The grains of rice that are eaten are the seeds of the rice plant.

Question :

In what way is a scavenger useful to the environment?

ANSWER:

Scavenger consumes dead organisms and prevent them from accumulating in the environment, which may lead to the outbreak of diseases. Therefore, scavengers keep the environment clean. For example, termites consume the remains of dead plants, while vultures consume dead animals.

ENGLISH
Answers of exercise-E (match it and correct it)

1: What a great fielder Yuvraj is !
2: How well Sunidhi sings!
3: What a great dancer you are!
4: What a popular actor Shahrukh is !
5: What a gorgeous saree you are wearing!

Exercise:F
Identify the subject and predicate. Circle the subject and underline the predicate. The first one has been done for you.
1: John_(Subject), is going to the market. _(predicate)
2: He managed to reach home on time.
3: The king offered his advice to the farmer.
4: Rose was a princess who slept for a hundred years.
5: The lion wanted to eat the rabbit.
6: At one corner of the hall stood Raamu.

MATHS
Check the picture .

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Date 26/05/20   Class – VI
     27/05/20   Sub – Mathematics
                   Topic Name – Prime and
                                Composite Numbers.

1. Which of the following numbers are prime?

   (a) 23   (b) 51   (c)   37   (d)   26

2. Write seven consecutive composite number less
   100 so that there is no prime numbers between
   them.

3. Express each of the following numbers as the sum
   of three odd primes.

   (a)   21   (b)   31   (c) 53   (d) 61.

4. Write five pairs of prime numbers less than
   20 whose sum is divisible by 5.
           (Hint : 3+7=10)

5. Write all prime numbers between 1 and 21.
6. Encircle prime numbers : 11, 21, 31, 44, 59, 65
                            73, 37, 94, 85.

7. Write all the composite numbers between
   the following numbers :

   (a) 30 and 45   (b) 70 and 95.