

Name: _____

Grade : IV

Branch: _____

Date: 20/04/20

Subject: English

Topic: Sentence -Subject & Predicate

Definition: *Each sentence is made up of two parts. The first part is called the Subject. The subject is the name of the person, place or thing that the sentence is about.*

The second part is called the predicate. The predicate says something about the subject. The first word in the predicate is verb.

E.g.: The chameleon sat on the branch.

In the above sentence, The Chameleon is the subject and sat on the branch is predicate.

I. Draw a line between the subject and predicate:

- a). Deepika sat facing a corner.
- b). The dog chased the cat through the yard.
- c). The teacher gave her students homework.
- d). Peacocks dance during the rain.
- e). The clock struck one.

II. Write a suitable subject and predicate to complete each sentence.

- a). _____ walked around a lake.
- b). A lion _____ .
- c). _____ moved out of the platform.
- d). _____ moved into their new house.
- e). The teacher _____.

Name: _____ Grade : IV Branch: _____ Date: 20/04/20

Subject: Mathematics

Topic: Number System

Definition:

Place Value: The Place Value of a digit in a number is the digit multiplied by its position in the place value chart.

Face Value: The Face Value of the digit is the digit itself.

Expanded Form: The expanded form of a number is a way of expressing it as the sum of the place value of all its digits.

E.g.: $32,565 = 30000 + 2000 + 500 + 60 + 5$

Standard form: When a number is written in figures, it is known as the short form and also called as Expanded form.

E.g.: $60000 + 4000 + 200 + 20 + 5 = 64,225$

I. Write the number names of the following numbers:

1. 99,999: _____

2. 32,453: _____

3. 9,66,489: _____

II. Write the numerals of the following number names:

1. One lakh two thousand sixty-one _____

2. Sixty-nine thousand _____

3. Five lakh twenty-two thousand five hundred two _____

III. Write the place value and face value of the underlined digits:

1. 9,67,423:

2. 4,00,003:

3. 7,36,047:

IV. Expand the following numbers:

1. 6,08723: _____

2. 72,863: _____

V. Write the standard form of the following numbers:

1. $3,00,000 + 20,000 + 5000 + 300 + 30 + 2 =$ _____

2. $1 \times 10,000 + 5 \times 100 + 3 \times 10 + 4 \times 1 =$ _____

VI. Arrange the given numbers in ascending and descending order:

1. 1,69,872; 59,331; 7,64,213; 32,331; 14,213

2. 5,64,213; 49,965; 1,56,421; 3,56,199; 56,253

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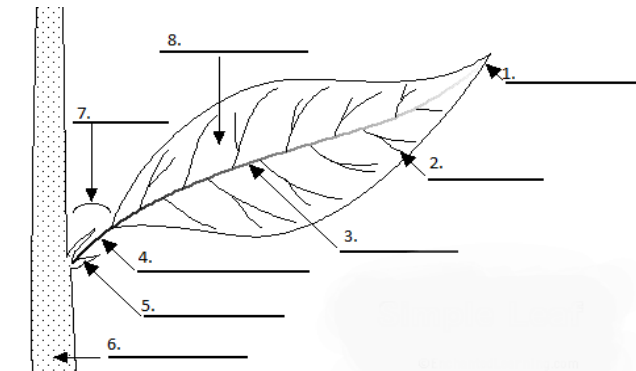
Date: 20/04/20

Subject: Science

Topic: Photosynthesis

Definition: *The process in which plants prepare their own food in the presence of convert sunlight, water and carbon dioxide into food. E.g.: Plants*

I. Label the parts of a leaf.



II. Fill in the blanks:

1. I am the nose of the plant. Who am I? Give my shape and location.
2. Name three things that plants need to grow and live...
a) _____ b) _____ c) _____
3. Name the nutrient present in the product of photosynthesis, under which Category does it fall? How do you test it?
4. Imagine there is no midrib on the leaf, what happens?
5. _____ plants do not have chlorophyll.
6. Split the term photosynthesis and write its meaning?
7. What will happen if photosynthesis doesn't occur in the green plant. Try to Sort the reason for not occurring.
8. There are few meat eating plants. What are they called so?
9. Venus trap is a green plant, but still it is unable to prepare its own food. Why?
10. Write your own words, what things are needed by your mother to make Food?

BASIC WORKSHEET

Name: _____

Grade : IV

Branch: _____

Date: 20/04/20

Subject: Social

Topic: Our National Symbols

Answer the following questions:

1. State the meaning of a National Symbol.
2. Can you provide 2 examples of our National symbols?
3. Write a brief outline on the three colors of our national flag.
4. What are the features of our National Emblem.
5. Construct a diagram of our National emblem according to your imagination.
6. What does our National emblem symbolize.
7. Name the person who designed our Tiranga.
8. What do you think about why Ashokan pillar at Sarnath was built for?
9. Make a list of items in your house where you can find our national emblem.
10. Make a timeline of changes done to our national flag since it was first created till now.

BASIC WORKSHEET

Name: _____

Grade : IV

Branch: _____

Date:20/04/20

Subject: Logical Thinking & General Knowledge

Logical Thinking

1. Find the odd one out from the given below options:
a) River b) Pond c) Lake d) Rain []
2. If "ball" is called "cap", "cap" is called " pencil", "pencil" is called "eraser", " eraser" is called "bag", then Rohan will wear _____ in the sunlight.
a) Cap b) Eraser c) Pencil d) Bag []
3. A group photographer shows 15 men in a row. Rohan is in the middle. What is his position from the right end?
a) 7th b) 15th c) 8th d) 10th []
4. Look at the given pattern of numbers.21,29,37,45? If the pattern continuous in the same way, what will be the next number?
a)59 b) 27 c)53 d) 61 []
5. Identify the category of the word formed after arranging the given letters A M C H R.
a) Vegetable b) Fruit c) Month d) Flower []
6. If day before yesterday was Sunday then day after tomorrow will be?
a) Tuesday b) Friday c) Thursday d) Wednesday []

General Knowledge

7. How many times has India won the hickey world cup (men's)? _____
8. Which is the most sensitive organ in our body? _____
9. WHO stands for...? _____
10. SARS-Co V-2 stands for... _____