

**SRI KANCHI MAHASWAMI VIDYA MANDIR  
FOREST**

**CLASS : IV**

**TASK : 1**

- I. Read the passage below. Circle mistakes in capitalization and punctuation. Then rewrite the passage.**

Almost half of the world's rain forests are in brazil but many are found in asia africa south america Central America and on many pacific islands the vegetation in a rain forest is thick and this means that a great deal of moisture is absorbed into the atmosphere the moisture eventually evaporates the moisture falls back to Earth as rain amazingly tropical rain forests receive 10 inches of rain a year? A rain forests has 3 layers the canopy is the tallest the understory is in the middle the forests floor is on the bottom the forest floor is very dense it is covered with ferns and mosses

- II. Write the names of the plants and its uses.**

## MEDICINAL PLANTS NAMES AND USES



## AYURVEDIC PLANTS INFORMATION



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**TASK : 2**

1. If 1,875 trees were planted every day during the month of February. Estimate the total number of trees planted if it was a leap year.
  
2. All the schools in a city have planted a total of 32,880 plants during a 'Go Green drive'. Our school SKMSVM has planted 10,485 plants. How many plants have been planted by other schools?
  
3. In the Himalayan forest there were 68,650 trees. 29,940 Sal trees, 18,403 Birch trees and the rest were Pine. How many Pine trees were there?
  
4. Golden mango Co-operative Farms has 437 rows of mango trees with 108 trees in each row. How many mango trees are planted in the farm?
  
5. A forest ranger wants to plant 144 tree saplings in a row, each having same Number of tree saplings. Find the different number of rows he can make?
  
6. The perimeter of a rectangular forest is 180 m. If its length is 54 m, find its breadth?
  
7. How many trees can be planted at a distance of 4 metres each, around a rectangular plot whose length is 300 m and breadth is 200 m?
  
8. Find the perimeter of a rectangular garden, which is 240 m long and 80 m wide. How much wire is required for fencing all around it?
  
9. A deciduous forest has 1450 trees, Ever green forest has 2890 trees, Mangrove forest has 1245 trees. Find the total number of trees in all the forests? Due to heavy thunder storm nearly 278 trees were fell down in all the forests, find how many trees will be leftover in the forest?

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TASK : 5

## From Just One Tree...

Draw some of the food chains supported by this tree by following these steps:

- 1) Draw a line from one kind of food on the tree to one animal in the first row that eats it.
- 2) Find an animal in the second row that might eat the animal you chose from the first row. Then draw an arrow from the animal in the first row to the one you chose in the second row.
- 3) Now draw a line from from the animal in the second row to one in the third row who eats it, if there is one.
- 4) Repeat these steps, until you have drawn a food chain from all six types of food on the tree. Use a different color for each food chain. One food chain has been done for you.

### Now write out your food chains here:

*Write the names of the animals in your food chains in the blanks below, starting with the animal you chose from the first row, then the one from the second row, and finally the one from the third row (leave it blank if you didn't use one.)*

- Sun --> tree (leaf buds) --> deer --> Florida panther
- Sun --> tree (flowers) --> \_\_\_\_\_ --> \_\_\_\_\_ --> \_\_\_\_\_
- Sun --> tree (bark) --> \_\_\_\_\_ --> \_\_\_\_\_ --> \_\_\_\_\_
- Sun --> tree (leaves) --> \_\_\_\_\_ --> \_\_\_\_\_ --> \_\_\_\_\_
- Sun --> tree (roots) --> \_\_\_\_\_ --> \_\_\_\_\_ --> \_\_\_\_\_
- Sun --> tree (seeds) --> \_\_\_\_\_ --> \_\_\_\_\_ --> \_\_\_\_\_

*Did you notice that you must always start with the sun, and next comes a producer?*

### தலைப்பு: காடுகள்

காடுகளினால் நமக்கு கிடைக்கும் பயன்கள் என்னென்ன என்றும், ஏன் நாம் காடுகளை பாதுகாக்க வேண்டிய சூழ்நிலையில் உள்ளோம் என்றும், மாணவர்களாகிய நாம் செய்ய வேண்டிய வழிமுறைகள் என்ன என்பதையும் கண்டறிந்து எழுதுக.



மனிதன் ஏன் காடுகளை அழிக்கின்றான், அதற்கான காரணம் என்ன, காடுகளை அழிப்பதால் வன விலங்குகள் பாதுகாக்கப்படுகிறதா அல்லது அழிக்கப்படுகிறதா? என்பதை ஆராய்ந்து உனக்கு தெரிந்த தகவல்களை எழுதி வரவும்.



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CLASS:IV

TASK : 4

I. चित्र देखकर वक्षा क नाम लिखिए।



II चित्र म छिप हुए सात चोजा का ढढकर दिए गए स्थान पर उनक नाम लिखिए।

(1. मधमक्खो 2.फल 3.छिपकलो 4.कानट चिडिया 5.साप 6.बदर 7.मढक)

