SRI KANCHI MAHASWAMI VIDYAMANDIR
FRUITS, VEGETABLES AND FLOWERS

CLASS:IV   **TASK : 1**

I.   **Unscramble the names of fruits and write them on the blanks:**

1. This fruit is small and round. It can be green or purple. (rapges) _____.

2. If you eat this fruit every day, it will keep the doctor away. (pelpa) _____.

3. It has a prickly outer covering with yellow fruit inside. (pein leapp) _____.

4. This fruit is yellow when ripe and loved by monkeys. (ananba) _____.

5. This fruit has many tiny seeds in the centre. It is green and round. (uagva) _____.

II.   **Punctuate this paragraph. Use capital letters, full stops, question marks, exclamation marks where needed.**

People love to eat mangoes in the summer have you met anyone who hates mangoes what a delicious fruit it is bought a few mangoes last week do you know what my brother did when he saw them he jumped around in excitement i went and bought some more mangoes for him.

III.   **Write the names of the following.**

CLASS:IV   **TASK : 2**

1. Prepare a bill for the items purchased.

Heena's mother bought 5 kg of carrots , 2 kg of tomatoes , 3 kg of capsicum and $1\frac{1}{2}$ of Mushrooms, if carrot cost ₹ 15.50 per kg, tomatoes cost ₹ 22.75 er kg, capsicum costs ₹ 28.25 per kg, and mushrooms cost ₹ 17.50 per kg. Find how much did she pay for all the vegetables?

2. If 1 kg apples cost ₹ 50, how much will be $12\frac{1}{2} \, kg$ of apples. Ram pays ₹1000 to fruit Seller .How much amount he will get back from the fruit seller?

3. A shopkeeper has 27040 oranges .He sold 12285 on Monday and 9806 on Tuesday and 3020 on Wednesday .Find the total oranges he sold and how much oranges does he have now? Estimate the unsold oranges.

4.92 crates of carrots can be loaded in a truck .How many maximum trucks will be required to load 1150 crates? How many crates will be unloaded?

5. Convert$\frac{3}{8} \, kg$ into grams. Find the cost of $\frac{3}{8} \, kg$ onion at ₹ 16 per kg.

6. There are two same sized water melons .The first one is cut into two equal parts and second one is cut into six equal parts .One equal part of the first watermelon is given to a boy and three equal parts of the second water melon is given to a girl. Is the equality maintained?

7. The carton of 43 boxes each containing 350 mangoes in each box. Find the total number of mangoes altogether?

8. How many sacks are required to pack 840 oranges , if each sack contains 40 oranges?

CLASS:IV   **TASK : 5**

I. Say TRUE or FALSE:

1. Tea is grown in Madhya Pradesh and Coimbatore. _____

2. Jute is known as the golden fibre. _____

3. Jowar, Bajra, Ragi are called Millets. _____

4. Rice is the staple diet of the people in northern India. _____

5. Horticulture, Fisheries are also part of agriculture. _____

II. Choose the correct answer:

1. Vitamins are considered non-organic nutrients.
    a. True
    b. False
2. Vitamin C deficiency in children causes rickets, a disease in which the bones are weak and deformed.
    a. True
    b. False
3. What is the chemical substance obtained from food and used in the body to provide energy, structural material, and regulating agents to support growth, maintenance, and repair of the body's tissues?
    a. Food   b. vitamin   c. nutrient   d. mineral
4. Which vitamin helps in the production of red blood cells and supplies oxygen to cells?
    a. Iron   b. protein   c. copper   d. calc

III. Fill in the blanks using the help box :

(Banana and broccoli, flower, rose and jasmine, tulsi and rose plant, petals)

1. _____ is the reproductive part of the plant.

2. _____ and _____ flowers are edible.

3. _____ and _____ are some of the domestic plants.

4. Examples of flowers that are used to prepare perfumes _____ and _____

5. Brightly coloured part of the flower is called _____.

தலைப்பு: பழங்கள், காய்கள் மற்றும் பூக்கள்

ஒளவையாருக்கு அதியமான் எக்கனியைக் கொடுத்தார்? அக்கனியின் பெயர் மற்றும் அதன் சிறப்பினையும், ஒளவையின் கொடைப்பண்பினையும் உனக்கு தெரிந்த ஏதேனும் ஐந்து வரிகளில் எழுதுக.

நார்ச்சத்து நிறைந்த காய்களில் ஏதேனும் ஐந்தினை வரைந்து வண்ணம் தீட்டுக. மற்றும் அவற்றின் பயன்களை எழுதுக.

ரோஜா இதழில் உள்ள மருத்துவ குணம் மற்றும் செம்பருத்தியின் மருத்துவ குணத்தை கண்டறிந்து எழுதுக.

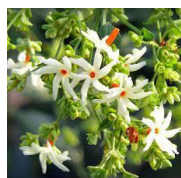**CLASS : IV**   **TASK 4**

I. ये फ़ल कहाँ खिलते है? झाड़ियों में, पेड़ों में, या जड़ों बूटिया में सोचो बताइए।

कसर

पारिजात

हिबिस्क्स

गेंद का फ़ूल

सीता अशोक

सूयमुखी

झाड़ियों	पेड़	जड़ो बूटिया

II. दिए गए सब्जियों में कान–सो शक्ति है?

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_____

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