

Worksheet 1

A. Rearrange the letters to form meaningful words related to food.

- 1. HYDRATESCARBO _____
- 2. TEINSPRO _____
- 3. MINSVITA _____
- 4. RALSMINE _____
- 5. TSFA _____

B. Give two examples of food items containing each of the following nutrients.

- 1. Carbohydrates _____
- 2. Fats _____
- 3. Proteins _____
- 4. Minerals _____

C. Draw food sources of carbohydrates and vitamins.



Teacher's Signature: _____

Remarks: _____

Worksheet 2

Write a short note on the following.

1. Boiling

2. Adding preservatives

3. Salting

4. Refrigeration

5. Dehydration

6. Cooking food

Teacher's Signature: _____

Remarks: _____

Worksheet 1

A. Match the following.

- | | |
|--------------|----------------------------|
| 1. incisors | a. two on each jaw |
| 2. canines | b. topmost part of a tooth |
| 3. premolars | c. four on each jaw |
| 4. molars | d. act as nutcrackers |
| 5. crown | e. six on each jaw |

B. Answer these questions.

1. What is enamel?

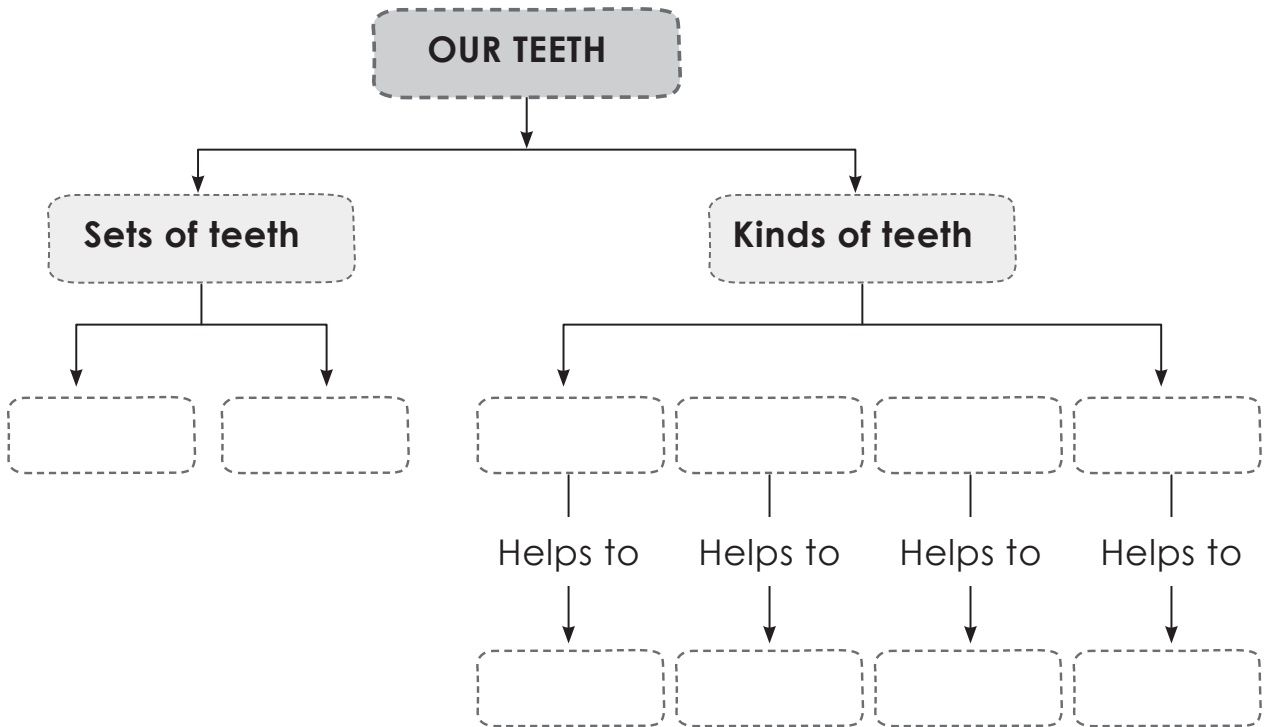
2. What are taste buds? Where are taste buds for bitter taste located in our mouth?

Teacher's Signature: _____

Remarks: _____

Worksheet 2

A. Complete the concept map.



B. Draw and colour tongue showing different regions of taste



Teacher's Signature: _____

Remarks: _____

Worksheet 1

A. Write short answers.

1. Give two examples of natural fibres.

2. Write the names of two synthetic fibres.

3. What is weaving?

4. What is spinning?

5. Why do we need clothes?

B. Write T for True or F for False.

1. Clothes are made up of natural and synthetic fibres. _____

2. Natural fibres are waterproof and stretchable. _____

3. Silk and fur are examples of synthetic fibres. _____

4. The threads are used to make the fabric for making garments. _____

5. We should store clothes without washing. _____

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Remarks: _____

Worksheet 2

A. Tick (✓) the correct options.

1. Clothes protect us from

a. fire b. heat c. weather

2. We obtain _____ from animals.

a. silk b. plastic c. jute

3. We get _____ from plants.

a. cotton b. wool c. silk

4. All clothes need

a. dry cleaning b. disinfection

c. good care

B. Answer these questions.

1. Why do silk and woollen clothes need special care?

2. How should we store clothes?

3. How does a raincoat prevent us from the rain?

Teacher's Signature: _____

Remarks: _____

Worksheet 1

A. Rearrange the letters to find the names of parts of the leaf.

- 1. PHYLLCHLORO _____
- 2. MATASTO _____
- 3. INVE _____
- 4. RIBMID _____
- 5. RESPO _____

B. Rearrange the letters to find the names of different plants.

- 1. TUSCAC _____
- 2. AVEAG _____
- 3. TONCRO _____
- 4. ROOMMUSH _____
- 5. USVEN TRAPFLY _____
- 6. DERDOD _____

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Remarks: _____

Worksheet 2

A. Name the following.

1. The kitchen of a plant _____
2. The vein that runs along the centre of the leaf _____
3. A dark red plant _____
4. Small openings present on the leaves _____
5. The extra food in plants is stored in this form _____

B. Answer these questions.

1. Write the functions of the stomata.

2. What is the difference between insectivorous plants and parasitic plants?

3. How do plants and animals depend on each other?

4. How can we maintain the balance in nature?

Teacher's Signature: _____

Remarks: _____

Worksheet 1

A. Circle the odd one out.

- | | | |
|----------|----------|------------|
| 1. fir | pine | mango |
| 2. sal | banyan | pepper |
| 3. agave | cactus | papyrus |
| 4. mango | cattails | duckweed |
| 5. lily | lotus | tape grass |

B. Match the following.

- | | |
|---------------------------|----------------------------------|
| 1. plants in hilly areas | a. roots outside the soil |
| 2. plants in the plains | b. needle-like leaves |
| 3. floating plants | c. light weight and smaller size |
| 4. plants in deserts | d. shed leaves during winter |
| 5. plants in marshy areas | e. spines and green stems |

C. Fill in the blanks.

1. The word 'terrestrial' means living on the _____.
2. _____ plants have narrow, long and ribbon-like leaves.
3. Trees found in hilly areas have _____ leaves.
4. Plants, such as _____ are used to make baskets, chairs and brooms.
5. _____ plants remove the carbon dioxide exhaled by aquatic animals through photosynthesis.

Teacher's Signature: _____

Remarks: _____

Worksheet 2

Answer the questions.

1. What are floating plants? Give some examples.

2. What are fixed plants? Give some examples.

3. What are underwater plants? Give some examples.

4. How are plants of the grass family useful to us?

Teacher's Signature: _____

Remarks: _____