

KV SSB Champawat

Class VI

Subject: Science

Summer's Holiday Homework

Instructions:

- All the questions need to be done in Fair notebook.
- All the question are compulsory.
- After completing make a pdf of the homework and send it to the subject teacher.
- Use your own creativity to make it best.
- You will be assigned stars out of 5 stars according to your work, the student getting 5 stars will become “star of the month”.

DO YOUR BEST

Activity–1: Nutrients

To find out the nutrients present in different packed food (health drinks)

Procedure

1. Collect 5 packed items that are available in market.
2. Make a list of nutrients found in them.
3. Find out the amount of each of the nutrients present in them.
4. Note down your observations.
5. From your observations, which food items are good or not good for your health?

Activity–2: Absorption

Materials Required: Cotton and nylon cloth.

Procedure:

1. Take out both the clothes and soak them in water, bring them out and dry them in the sun.

2. Note the time when you started.

Observation: How long did each take to dry? Write the time for both the clothes, paste the material used in your notebook.

Activity–3: Transparency

Make a list of five objects from your surroundings. Find out whether they are transparent or not. Explain the reason for the same.

*Transparent: The materials through which we can see clearly are known as transparent material.

Activity–4: Parts of a Flower

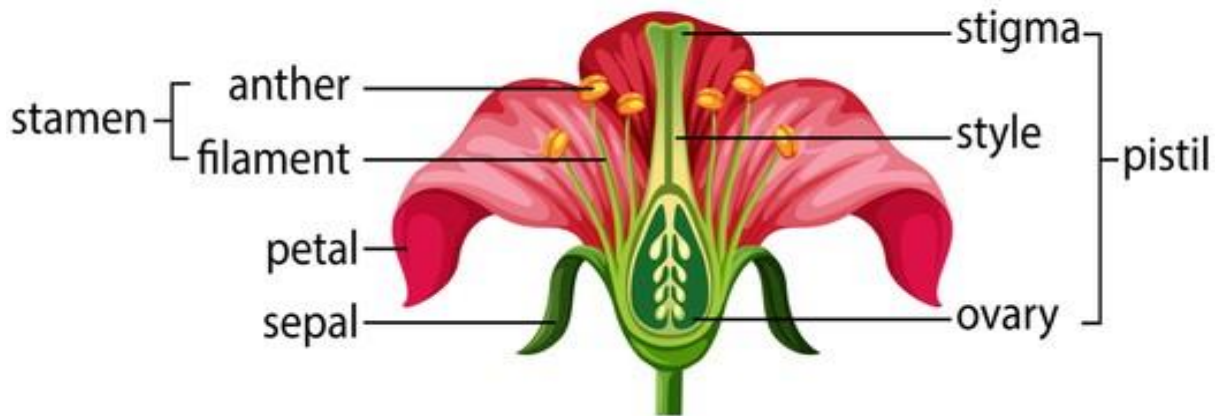
To find out whether all flowers have four essential parts i.e. sepals, petals, stamen and pistil.

Procedure

1. Collect 5 different types of flowers.
2. Dissect the flowers to take out its parts.
3. Record your observations.
4. Paste the parts of a flower on blank side of your notebook.
5. Now compare.

S. No.	Flower	Petals	Sepals	Stamen	Pistil
1.	China Rose				
2.					

Common Flower Parts



Answer the following:

Q 1. A number of human activities are causing harm to the environment and adversely affecting it. Is it a reversible or an irreversible change? Explain giving examples.

Q 2. List few examples of reversible changes e.g. recycling of paper which may be utilised for the benefit of our environment.