

Science Holiday Homework

Class - VI

1. Read chapter 1, 2 and 3
2. Write all simple interesting ideas that is given in chapter 1, 2, and 3 in your own words.
3. Collect different types of fallen leaves , flowers paste in a scrap book.4. Identify and write names and paste pictures of five different herbs. Shrubs, trees , creepers and climbers.
5. Identify write names and paste pictures of five different terrestrial and aquatic plants
6. Identify ,write names and paste five different terrestrial and aquatic animals.
7. List the food items you have consumed over the week.
8. List the traditional food items in various states of our country.
9. List the sources of following components of food
 - a. Carbohydrates
 - b. Proteins
 - c. fats
 - d. Vitamins A , B1, C & D

Science Holiday Homework

Class - VII

1. Read chapter 1, 2 and 3
 2. Write all simple interesting ideas that is given in chapter 1, 2, and 3 in your own words.3. Identify and write names and paste pictures of ten different substance that have acids and ten different substance that have bases
 4. Make a table to show testing with litmus paper, red rose extract and turmeric paste of five sample substance having and five sample substance having base.
 - 5 . How can you change the following into a neutral substance
 - a. Acid
 - b. Base
- And explain neutralisation in daily life with examples

6. Draw an electric cell and label its terminals and draw a battery of 4, 7 and 2 electric cell and label its terminals.
7. Draw a picture of electric bulb (incandescent lamp) and label its various parts.
8. Identify ten different material which are insulator and ten different material which are conductor from your daily life.

Science Holiday Homework

Class - VIII

1. Read chapter 1, 2 and 3
2. Write all simple interesting ideas that is given in chapter 1, 2, and 3 in your own words.
3. Draw a plant cell and animal cell and label its parts.
4. How microscope is useful ? Find and write the name of different parts of microscope.
5. What procedure one should do to look into
 - a. Human cheek cell
 - b. Onion peel cell
6. Make a table to show micro organisms present in soil and water and write about them
7. Identify, write names and paste pictures of ten different unicellular and ten different multicellular organisms.
8. Write ways of keeping yourself healthy.
9. Identify, write name of ten different communicable and ten different non communicable diseases.
10. Explain how our body fight diseases.