

II. Fill in the blanks.

(1×6=6)

1. This gland is located at the base of the neck. It produces a hormone that regulates the rate at which food is converted into energy. _____
2. The sense organ also helps the body to keep its balance. _____
3. National flower of Australia. _____
4. The city is known as the 'Silicon valley of India'. _____
5. In which state is the Bhabha Atomic Research Centre located? _____
6. This was the first planet that was found with the aid of a telescope. It spins on its side.

III. Identify the sport and write its name.

(1×5=5)











IV. Current Affairs.

($\frac{1}{2} \times 6 = 3$)

1. When is the National Girl Child day celebrated? _____
2. Which state has launched 'Shiv Bhojan' Scheme for the poor? _____
3. Which country has officially announced to drop its nickname 'Holland' recently?

4. Which state celebrates the 11-day long open –air theater festival, 'Dhanu Jatra'?

5. What is the theme of the National Youth Day 2020? _____
6. Who is the present Sultan of Oman? _____

V. Write them in correct sequence.

($\frac{1}{2} \times 6 = 3$)

These are the steps in cultivation of rice, starting from when the fields are prepared for sowing seedlings to when the rice reaches the shops to be sold to the consumers.



Harvesting the crop



Winnowing the seeds



Sowing the seedlings



Rice available for buyers



Ploughing the field



Fertilizing the field

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____