

TENDER HEART HIGH SCHOOL, SEC-33B, Chd.

Class: III

Subject: Science

Topic: Human Body

Date: 05.05.2024

Good morning students

This lesson is for class III,
Topic - Human Body from your book
Srijan ICSE Science and is being
submitted to you on 05.05.2024.

Ch-2

Human Body

Q / Ans

Q1. Name the five sense organs.

Ans The five sense organs are eyes, ears, nose, tongue and skin.

Q2. What is the function of medulla of brain?

Ans Medulla controls actions like breathing, heartbeats and muscle movements in the digestive system.

Q3. Where is liver located? Mention its function.

Ans The liver is a reddish-brown organ.

It is located on the right side of the stomach. The liver produces bile juice and cleans our blood.

Q4. What is the difference in the function of small intestine and large intestine?

Ans. Small intestine.

The main function of small intestine is to digest and absorb the digested food.

Large intestine

The main function of large intestine is to absorb water and to excrete solid waste material.

Q5. What are the main organs of respiration?

Ans. The main organs of respiration are, a pair of lungs, a nose and a windpipe.

Q6. Mention the differences between inhalation and exhalation.

Inhalation

During inhalation our diaphragm contracts and moves downwards. When we inhale lungs expand.

Exhalation

During exhalation our diaphragm relaxes and moves upwards into the chest cavity. When we exhale lungs contract.

Q7. What is deep breathing?

Ans. Deep breathing means to breathe in slowly through the nose so that your belly swells up fully, holding the breath for a few seconds and then breathing out slowly through the nose till your belly goes in.

Q8. What is air pollution? Mention some causes of air pollution.

Ans. The presence of unwanted and harmful materials in air is called air pollution. Some causes of air pollution are.

- i) smoke released from factories
- ii) gases released from rotting garbage and open drains

Q9. List the effects of air pollution.

Ans. Some effects of air pollution are.

- i) It causes allergies and diseases like asthma.
- ii) It may lead to irritation of eyes, nose and throat.

Home-assignment - Do the above work in notebook.