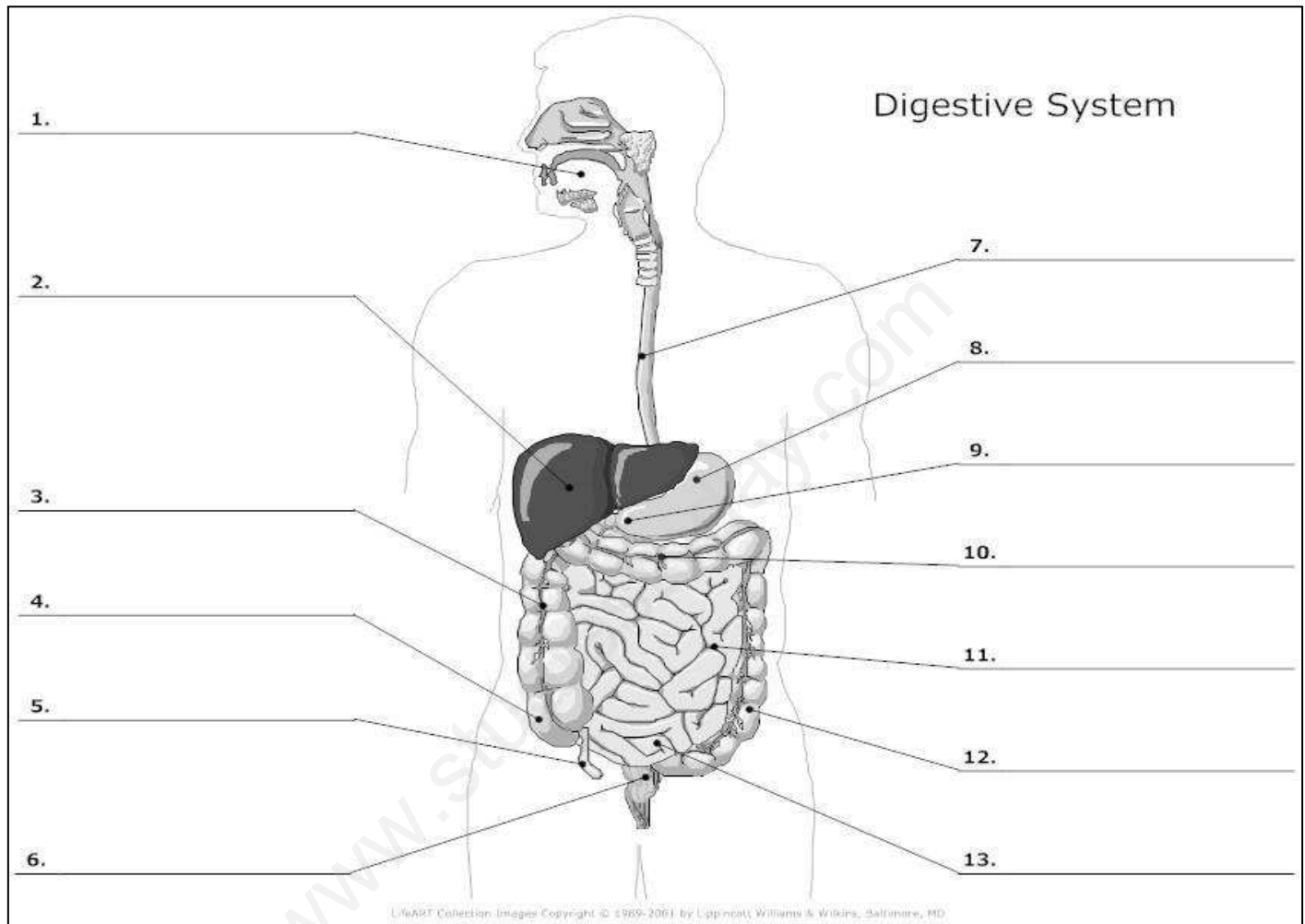


CLASS VII

ASSIGNMENT: NUTRITION IN PLANTS AND ANIMALS

I. Label the diagram of a human digestive system.



II. Reasoning based questions:

- What would happen if plants do not possess chlorophyll?
- Herbivores have well developed incisors. Why?
- Why does a plant shed its leaves if kept inside a closed room for too long?
- Consider a farmhouse where there are only animals and no plants. Will there be a change in the level of carbondioxide level in the atmosphere in 24 hrs. Explain why?

III. Differentiate between:

- i. Stomata and chlorophyll
- ii. Herbivores and omnivores

IV. Design an activity to show the movement of water in plants.

V. Write short notes on:

- i. Photosynthesis
- ii. Types of teeth

VI. Complete the given column:

<i>Lack of iron</i>	
<i>Water loss</i>	
<i>Saliva</i>	
<i>Chlorophyll</i>	