

BCM school Basant Avenue dugri Ludhiana

Class -7. Subject -Science

Assignment

Ch-2 Nutrition in animal

Ch-5 Acid base and salt

Answer the following questions

Q1. What is neutralization reaction? Give two examples.

Q2. Write the uses of acids and bases.(three each)

Q3. Write the steps of digestion in ruminants.

Q4. Show with the help of diagram the process of digestion of food in amoeba.

Assertion reason

Q5. Assertion- there are four types of teeth present in mouth.

Reason- the incisor ,canine, premolar, molar are the four types of teeth present in mouth.

MCQ

Q6. Which of the following is not an indicator that occurs naturally?

a) Gudhal

b) Turmeric

c) Litmus

d) Phenolphthalein

Q7. Which of the following chemicals is present in the calamine solution?

a) Zinc hydroxide

b) Zinc carbonate

c) Zinc oxide

d) Zinc sulphate

Q8. Case study

Pooja is suffering from indigestion due to acidity. Her mother suggest her to drink water. Is it advisable to give her orange juice in this situation. Give reason.

- a) Name the antacid that can Pooja take .**
- b) What is the nature of that antacid?**
- c) Name the process occurs in this situation.**