

SESSION: 2014-2015
PRACTICE WORKSHEET - II
SUBJECT: SCIENCE
CLASS: VI

I. Fill in the blanks.

- a.) Vitamin _____ and _____ are needed for blood clotting.
- b.) Mixture of sand and sugar can be separated by _____ and _____.
- c.) A child showing swollen stomach, legs become thin and skin shows ugly patches is suffering from _____.
- d.) Bones and cartilage are part of _____ system.
- e.) Longest bone in the body _____.
- f.) _____ diseases is caused due to deficiency of calcium in food.
- g.) _____ part of the body of fish helps in changing the direction of movement while swimming.
- h.) In mixture of sugar and water, sugar is solute and water is _____.
- i.) Movement of bones is brought about by the contraction and relaxation of _____ and _____.
- j.) _____ method is used to speed up sedimentation.
- k.) The upper arm has a long bone attached to shoulder blade called _____.
- l.) The place where fats are mainly stored in the body is under the _____.
- m.) _____ and _____ are the organs protected by rib cage.
- n.) Lack of nutrients leads to _____ diseases.
- o.) _____ apparatus is used to separate two immiscible liquids.

II. True/False.

- a.) Proteins and carbohydrates are required in the same amount by all age groups. _____
- b.) Filtration method can be used to separate sawdust and water. _____
- c.) In ball and socket joint, one bone moves freely on the other. _____
- d.) Obesity may cause heart diseases and high blood pressure. _____
- e.) A solution in which no more solute can be dissolve at given temperature is called unsaturated solution. _____
- f.) Immovable joints are present in skull bones. _____
- g.) Vitamin D can be made in our skin in the presence of sunlight. _____
- h.) Condensation is the method used to obtain salt from sea water. _____
- i.) All living organisms are made up only one cell. _____

j.) Worms do not have bones. _____

k.) Fibre cannot be digested by the body,so it is better to eliminate it from food. _____

l.) Vitamin C is easily destroyed during cooking. _____

m.) Solubility of sugar decreases with rise in temperature. _____

n.) The biceps muscle pulls the forearm towards the body. _____

o.) Sugar provide energy lesser than starch. _____

III. Define terms.

a.) Skeleton

b.) Balanced diet

c.) Threshing

d.) Deficiency diseases

e.) Sedimentation

f.) Ligaments

g.) Endoskeleton

h.) Filtration

i.) Tendons

j.) Winnowing

IV. Draw a labeled diagram of (i) Distillation (ii) Locomotion in earthworm.

