



B.E.S.T. Group Of Schools, Saudi Arabia

Class: 6

Worksheet

Subject: SCIENCE

Examination: Evaluation-1/Half Yearly/PMT(2018)

CHOOSE THE CORRECT ANSWER:

1. The two plants whose stem we eat _____ and _____
(A. Cabbage, B. Sugar Cane, C. Onion, D. Carrot)
2. Ali Has bleeding gums. He is suffering from _____
(A. Rickets, B. Goiter, C. Heart Diseases, D. Scurvy)
3. An iodine solution is used to detect the presence of _____ in food item
(A. Sugar, B. Fat, C. Starch, D. Vitamin)
- 4) Texture describes the _____ of an object
(A. Colour, B. Feel, C. Smell, D. Hardness)
- 5) _____ can be separated by filtration
(A. Rice and flour B. Pepper and oil, C. Salt and water, D. Sugar and milk)
- 6) Abu wants to separate oil from mixture of oil and salt. Which method of separation should he use?
(A. Evaporation, B. Decantation. C. Centrifugation, D. Distillation)

Fill in the blanks

- 7) The process of rotating a mixture at high speed to separate the components of the mixture is called _____
- 8) A diet that contains all nutrients in the proper amounts is called _____
- 9) The liquid obtained after filtration is called _____

ANSWER THE FOLLOWING QUESTIONS:

10) Give 5 uses of filtration in daily life.

11) When can we use evaporation to separate a mixture? Explain with an example.

12) How is scavenger different from a decomposer?

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13) Classify animals into three groups based on their food eating habit also provide two examples for each group.

14) What are the symptoms of protein deficiency in the body?

15) What are protective foods? Give some examples of protective foods?

16) State the difference between opaque and transparent objects.

17) When sugar is added to water it seems to disappear. However, when sand is added to water it still visible why?

18) How do you group objects in your own life? Provide 2 examples.

19) Why during decantation, the liquid that collects on top should be poured into another container slowly and carefully?
