

Date: 23.05.2020

Class-6 Subject- Science

- 1. Fill in the blank-
- a) The process by which twisting of fibres is done is called
- b) is caused by deficiency of Vitamin D.
- c) Plants synthesis food through
- d) Milk is rich source ofand.....
- e) Animals that provide milk are called.....animals.
- f) We are because we eat both plant and animal products.
- g) Excess intake of food causes
- h) Scavengers feed on other.....
- i) Silk fibre is obtained fromof silkworm.
- 2. State True or False:-
- a) Our body prepare vitamin D in presence of sunlight.
- b) Yarn is made from fibres.
- c) Dietary fibres are called roughage.
- e) Plants are called autotroph.
- f) Polyester is natural fibre.
- 3. Define the following:-
- a) Deficiency Disease. b) Ginning. c) Yarn. d) Nutrients e) Fibres
- 4. Answer the following questions:-
- a) Differentiate between Natural Fibre and Synthetic Fibre?
- b) How jute extracted from jute plant?
- c) Do you find that all living beings need same kind of food?Explain?
- d) Name five Plants and their parts that we eat with diagram?
- f) What is Weaving and Knitting. Name the devices used for Weaving and Knitting?
- e) Make a chart of Components of food with its Deficiency Disease.
- f) In kitchen what types of cloth should be used and why?