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STUDY MATERIAL SCIENCE

CLASS-VI

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▶ REVISION / CH- Fibre to Fabric

Q. Answer the following.

1. Write three methods of separation.
2. What is evaporation?
3. Name the methods used to separate solid materials of different size.
4. What is winnowing?
5. How can you separate grains from stalk?

Q. Fill in the blanks with the words given.

Ginning, filtration, evaporation

- (a) Salt is obtained from sea water by the process of _____.
- (b) The process of removing seeds from cotton is called _____.
- (c) When milk, cooled after boiling, is poured onto a piece of cloth the cream (malai) is left behind on it. This process of separating cream from milk is an example of _____.

Q. State true or False :

- (a). Opposite process of evaporation is condensation.
- (b). Silk fibre is obtained from the stem of a plant.
- (c). Separation of sugar from tea can be done with filtration.
- (d). Grain and husk can be separated with the process of decantation.

