

CLASS : VI

OFFLINE CLASS – MCQ TEST

Date: 15.07.2020

LN – 5 : SEPARATION OF SUBSTANCES:

MULTIPLE CHOICE QUESTIONS:

- 1.** Butter is separated from milk by _____
a) Sedimentation b) filtration c) churning
- 2.** Filtration is a method to separate the components of a _____
A) Solution, b) mixture of a liquid and insoluble substance c) pure substance
- 3.** Threshing is done by _____
a) Beating b) machines c) both of these
- 4.** Which method is used to separate pebbles and stones from sand?
a) Handpicking b) winnowing c) sieving
- 5.** Salt from seawater is separated by _____
a) Sedimentation b) evaporation c) decantation
- 6.** The process of conversion of water vapour into water is called _____
a) Evaporation b) condensation c) decantation
- 7.** The process of conversion of water into water vapour is called _____
a) Condensation b) filtration c) evaporation
- 8.** The process of removal of husk from wheat / paddy _____
a) Handpicking b) winnowing c) threshing
- 9.** Cotton fibre is separated from cotton seeds by the process of _____
a) Threshing b) winnowing c) ginning
- 10.** A solution which cannot dissolve more substance in a given amount of water
a) True solution b) saturated solution c) unsaturated solution
- 11.** Which of the following is important to perform winnowing activity?
a) Soil b) air c) water
- 12.** The process of settling down of particles of a solid in a liquid is known as
a) Decantation b) filtration c) sedimentation
- 13.** Handpicking is effective in _____
a) Solid mixture b) liquid mixture c) gaseous mixture
- 14.** Iron is separated from the mixture by _____
a) Winnowing b) magnetic separation c) sedimentation
- 15.** A tiny pieces of stones from rice flour is separated by using _____
a) Winnowing b) threshing c) sieving