

FAQs

1) Boiler is a

a) Device used for steam generation.

2) Sensible heat

c) Heat absorbed by water from room to boiling temperature.

3) Is evaporation and distillation analogous

a) All (a), (b) and (c).

4) In what way 'Evaporation' is different than 'Drying'.

a) Both (a) and (b).

5) In what way 'Evaporation' is different from 'Crystallization'

a) All (a), (b) and (c)

6) In what way falling and rising film evaporators differ from each other.

a) Both (a) and (b).

7) Are multiple effect evaporators advantageous

a) Degree of concentration achieved is high.

8) What is the most suitable evaporator for thin liquids like milk.

a) Plate type evaporator.