

UNIT 9.1 & UNIT 9.2

1) Drag and drop right answer to the right box

Depend on
surrounding
environment

Degree of hotness or
coldness of object

Form of energy

Flow from hotter
to colder region

Heat	Temperature

2) Choose the right answer

- a) When an object is heated, the particles in the object will _____ heat energy
- b) The particles that releases heat energy tend to move _____
- c) When an object absorbs heat energy, the _____ of particles _____
- d) When an object loses heat energy, the distance between particles _____

3) Identify the right way of heat transfer through different medium.

Radiation

Convection

Conduction

