

Name:

Roll no:

Section:



CHANGES IN THE STATES OF MATTER



Q#1 Look at the information in the table and answer the following questions.

Solid	Melting point in °C
A	1083
B	660
C	930
D	1064

a) Which solid has the lowest melting point?

b) Which solid has highest melting point?

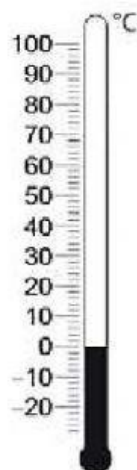
c) Arrange the following solids from the table in the order of highest to lowest melting point.

Q#2 Find the temperature of each thermometer.



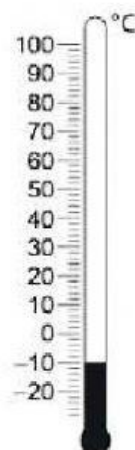
100

90



0

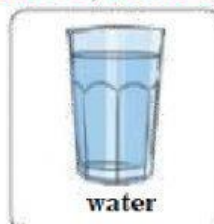
-10



0

-10

Q#3 Complete the table given below by using words ice, water and water vapours.



Condensation

to

Boiling

to

Freezing

to