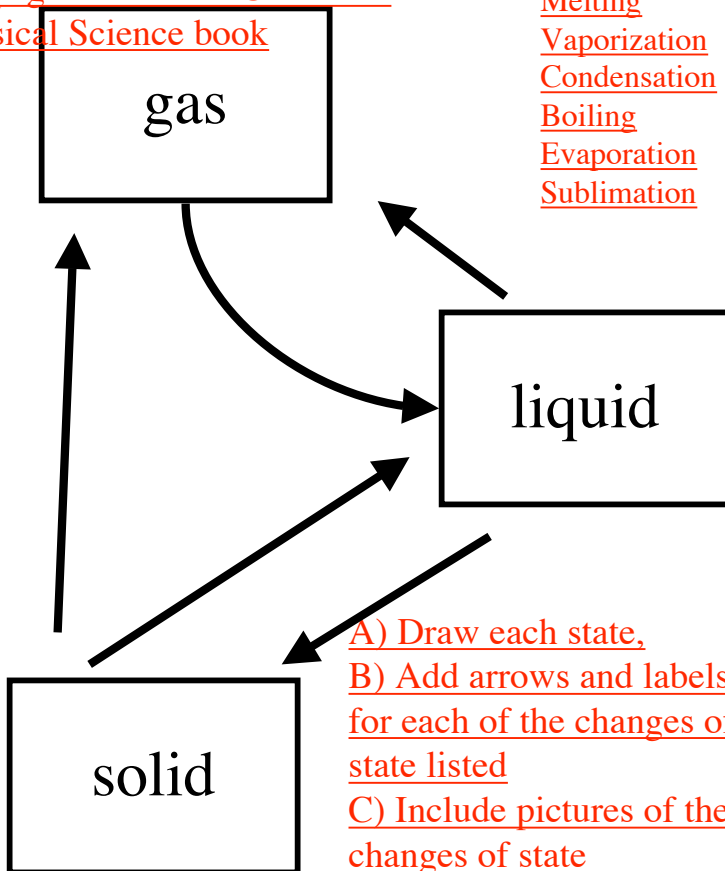


Changes of State-

use pages 96-101 in California Physical Science book

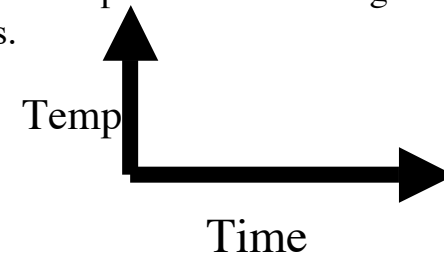


Words to use:
Freezing
Melting
Vaporization
Condensation
Boiling
Evaporation
Sublimation

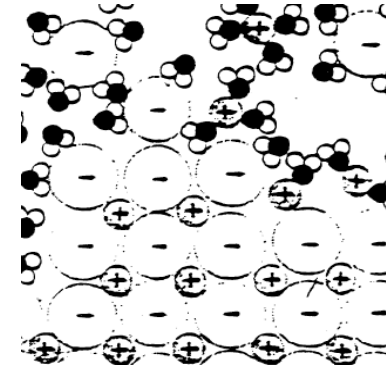
- A) Draw each state,
B) Add arrows and labels
for each of the changes of
state listed
C) Include pictures of the
changes of state
D) All should be colored!!

Ice Cream- Page 45

Predict how the temperature will change as your ice cream freezes.



Why does adding salt to ice make it colder?



The melting/ freezing point of water is _____ °C.

By adding salt to ice it _____ the melting/ freezing point to below 0°C.

Heat energy is needed to change _____ ice to _____ water.

This makes the temperature low enough to _____ the liquid milk into _____

ICE CREAM!!!!