VSTARSCHOOL	MAX SCIENCE 5 Homework – Week 13 Lesson 2.4: Changing the State of Water	***Ranking***

Student's name: _____ **Class:** _____ **Date:** _____

I. Identify what is asked.

Celsius	~~bubbles~~	100°C	melting
boiling	line graph	0°C	freezing

___***bubbles***___ These are formed when a liquid boils.

_____ 1. It is the freezing and melting point of water.

_____ 2. It is the process that happens when large bubbles form within the liquid.

_____ 3. It's the process that happens when solid changes into liquid.

_____ 4. It's the boiling point of water.

_____ 5. It's a unit used to measure temperature.

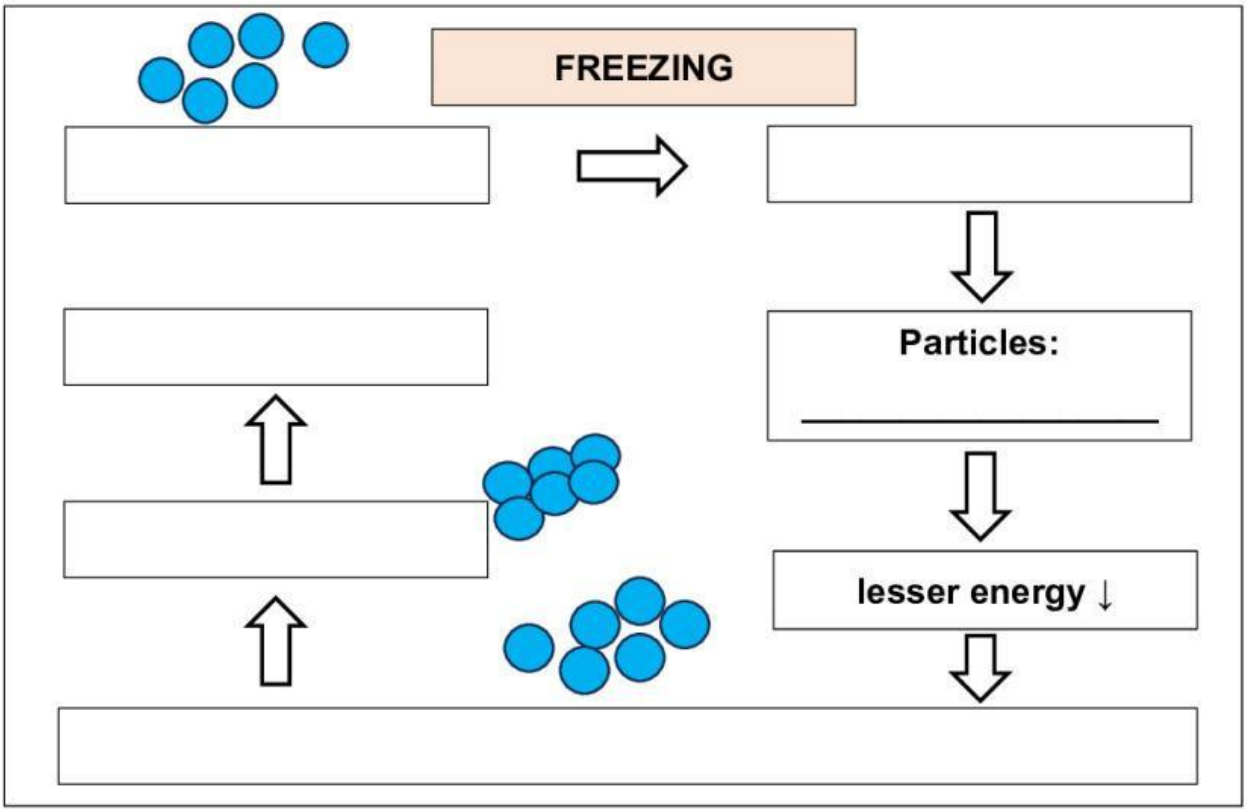
_____ 6. It's the process that happens when liquid changes into solid.

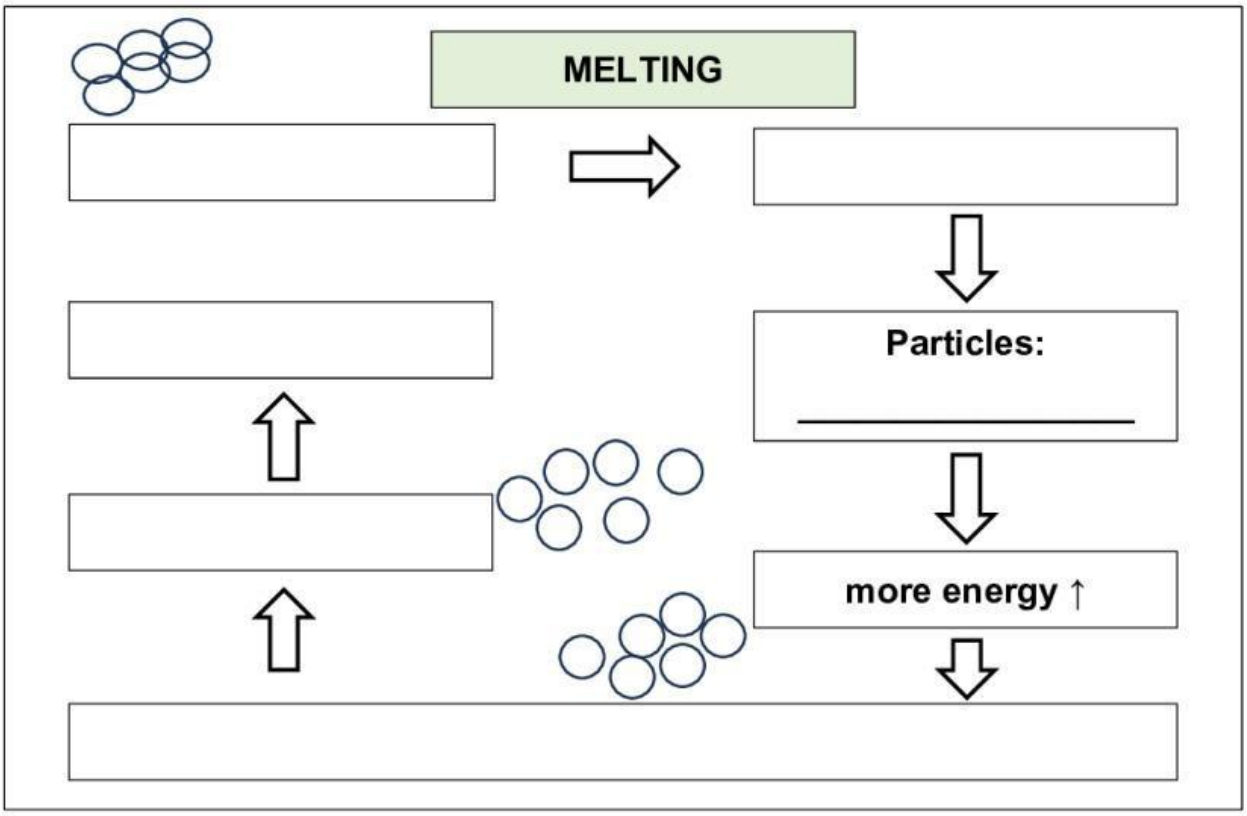
_____ 7. It's used to display the results of an investigation when both of the variables are measured.

LIVEWORKSHEETS

II. Complete the diagrams below using the words in the box. You can use some words twice.

~~freezing~~	~~melting~~	a bit loose	tight	liquid
cold temperature	solid	hot temperature	gain energy	lose energy
get away from each other		get closer to each other		





LIVEWORKSHEETS