

Boiling and Melting Point of Water

Watch the videos below and answer the questions:

[Watch the video Boiling Point of Water](#)

[Watch the video Melting Point of Water](#)

Melting point	Thermometer	faster
100 degrees Celsius	Boiling point	0 degrees Celsius
True	Evaporate	False

1. When water is heated for a few minutes it starts to boil when it reaches its _____
2. Water change its state due to the molecules moving _____
3. The boiling point of water is at _____ degrees Celsius.
4. When you **continue** heating boiling water it will increase in temperature. _____
5. When solid water(ice) starts to melt we say it has reached its _____
6. The melting point of water is at _____ degrees Celsius.
7. A _____ is an instrument that measures temperature.