



Name:

Date:

CHANGING STATES

Activity 7

A) Imagine...

1- ... you fill an ice cube tray with water.		What temperature could the water be? _____
2- ... you leave the ice cube tray with water in the freezer for a few hours.		

B) What would happen? Tick the correct answer.

a) The water would change from liquid to gas.	<input type="checkbox"/>
b) The water would change from liquid to solid.	<input type="checkbox"/>
c) The water would not change.	<input type="checkbox"/>

C) What would happen with the temperature?

D) What temperature could the ice (solid water) be?



Activity 7

- C) - The temperature would *increase/decrease*.
- D) - Ice (solid water) can be (*number*) degrees Celsius.