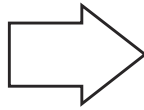


# Changing State

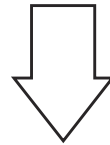
below 100°C		evaporates	condenses	freezes
heat	cool	melts	0°C	100°C
	0°C	cool	heat	

Using the words above complete the sentences below.

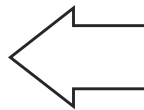
If you \_\_\_\_\_ water to a temperature of \_\_\_\_\_, it \_\_\_\_\_ to form water vapour.



If you \_\_\_\_\_ water vapour to a temperature of \_\_\_\_\_, it \_\_\_\_\_ to form water.



If you \_\_\_\_\_ ice to a temperature of \_\_\_\_\_, it \_\_\_\_\_ to form water.



If you \_\_\_\_\_ water to a temperature of \_\_\_\_\_, it \_\_\_\_\_ to form ice.

