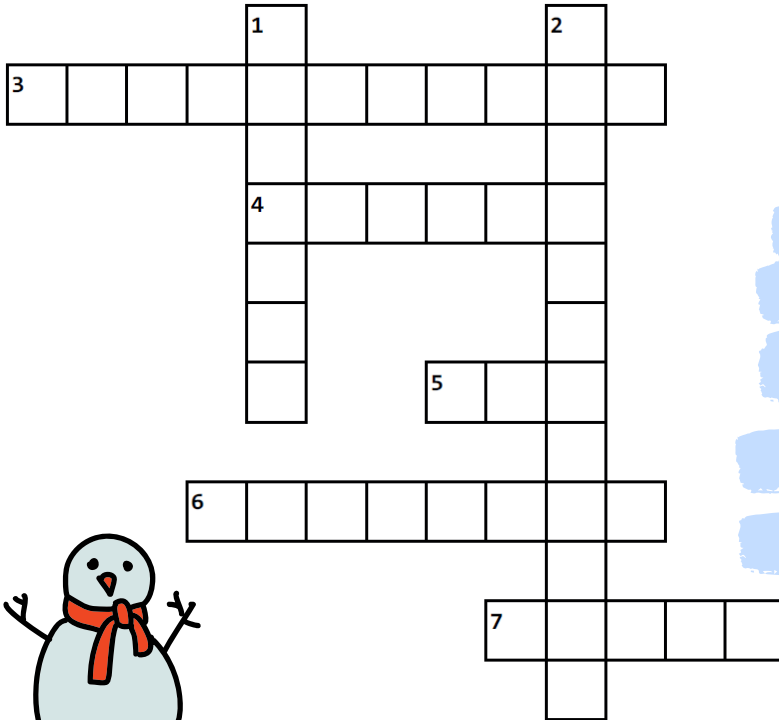


# FILL IN THE BLANKS!



## ACROSS

3. Process by which water gains heat and becomes water vapour. This can take place at any temperature.
4. Has definite volume but no definite shape
5. Has no definite shape and volume
6. Amount of water vapour in the air
7. Has definite shape and volume

## DOWN

1. Process which occurs at  $100^{\circ}\text{C}$
2. Process by which steam or water vapour loses heat and becomes water droplets.

# CHANGES IN STATES



**LIQUID**

**Melting**  
(gain heat)

**Boiling**  
(gain heat)

**Freezing**  
(lose heat)

**Condensation**  
(lose heat)



**SOLID**



**GAS**