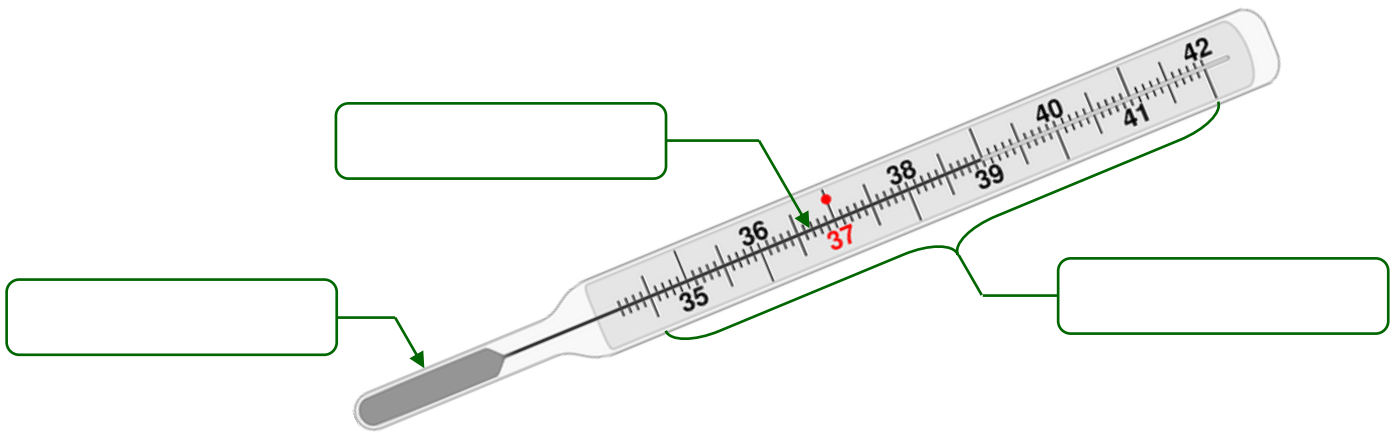




Question 2: Label the thermometer below with **markings** , **bulb** , **mercury** .



Question 3: Match Column A to Column B.

Column A

Column B

Evaporation

Water vapour changes into water.

Condensation

Ice changes into water.

Freezing

Water changes into water vapour.

Melting

Water changes into ice.

**Question 4.**

(a)

**Anna is carrying out an experiment with some ice cubes.**

**Tick (✓) the correct box to show what she learns during her observations.**

(i) Ice is                      hot                                      cold  
                                        

(ii) Ice is                      slippery                                      non-slippery  
                                        

(iii) Ice is                      hard                                      soft  
                                        

(b) **Write down two ways in which ice can be used.**

(i) .....

(ii) .....

(c) **Complete the sentences with one suitable word.**

(i) Ice is water in the \_\_\_\_\_ state.

(ii) Ice can be seen on top of very high \_\_\_\_\_.

Question 5: Write **TRUE** or **FALSE** in the boxes.

1. A digital thermometer is used to measure body temperature.

2. Ice is water in the liquid state.

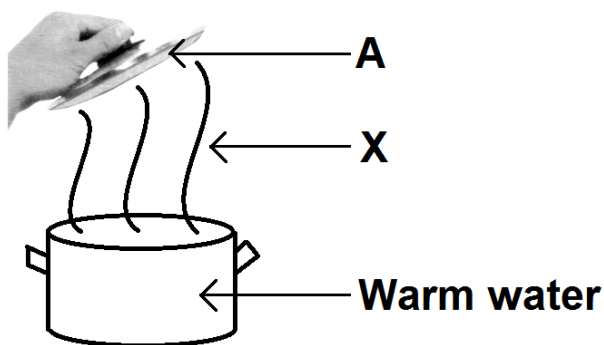
3. There is water vapour in the air.

4. Salt is obtained by evaporating sea water.

5. When it is warm, the temperature is low.

Question 6.

A metal lid is held over warm water.



a) Name the gas which rises at **X**.

.....

b) What will appear at **A** after some time ?

.....

c) Name the process by which the water becomes gas **X**.

.....

d) Explain the process occurring when gas **X** comes into contact with the lid.

.....