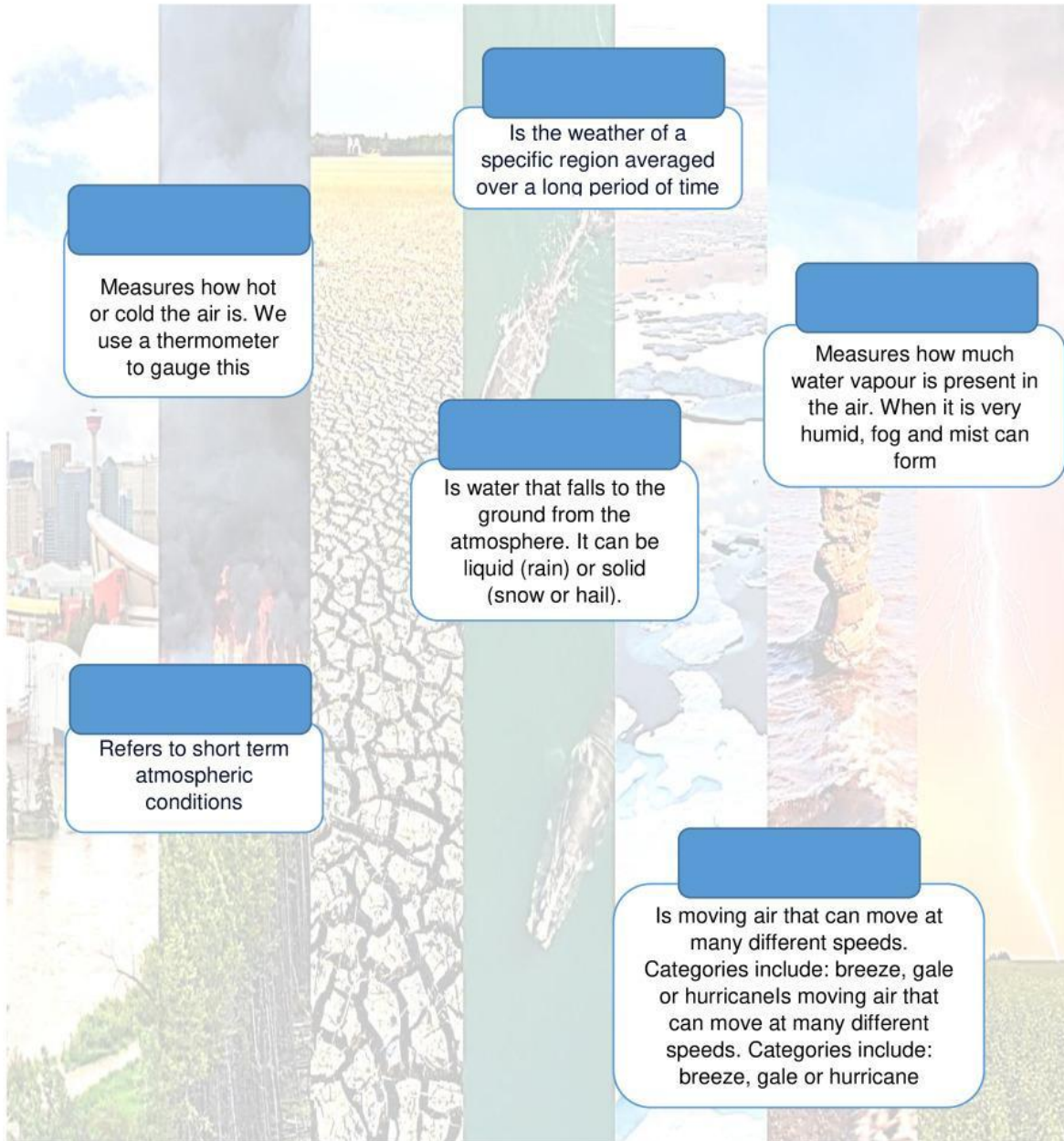


1. MATCH THE CONCEPTS TO THEIR DEFINITION.



<b>TEMPERATURE</b>	<b>PRECIPITATION</b>	<b>WEATHER</b>
<b>WIND</b>	<b>HUMIDITY</b>	<b>CLIMATE</b>

<p>Measures how hot or cold the air is. We use a thermometer to gauge this</p>	<p>Is the weather of a specific region averaged over a long period of time</p>	<p>Measures how much water vapour is present in the air. When it is very humid, fog and mist can form</p>
<p>Refers to short term atmospheric conditions</p>	<p>Is water that falls to the ground from the atmosphere. It can be liquid (rain) or solid (snow or hail).</p>	<p>Is moving air that can move at many different speeds. Categories include: breeze, gale or hurricane</p>

## 2. MATCH THE PHOTOS WITH THE CLIMATE

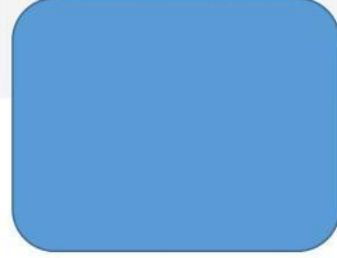
**Tropical climates** are hot and humid all year. Countries near the equator are in the tropical climate zone. They don't have four seasons: they only have rainy and dry seasons.



**Temperate climates** usually have winters that aren't very cold and summers that aren't very hot. Countries in the temperate climate zone have four seasons: winter, spring, summer and autumn.



**Polar climates** are cold all year and there is always snow and ice. In winter the temperatures can be as low as  $-50^{\circ}\text{C}$  and it's dark all the time. In summer there is sun nearly all day, but it's very weak, so it's still cold.



## 3. READ THE TEXT AND ANSWER THE QUESTIONS.

- A. Which climate zone has rainy and dry seasons? \_\_\_\_\_
- B. When is it dark all day in the polar climate zone? \_\_\_\_\_
- C. To see autumn, which climate zone should you visit? \_\_\_\_\_