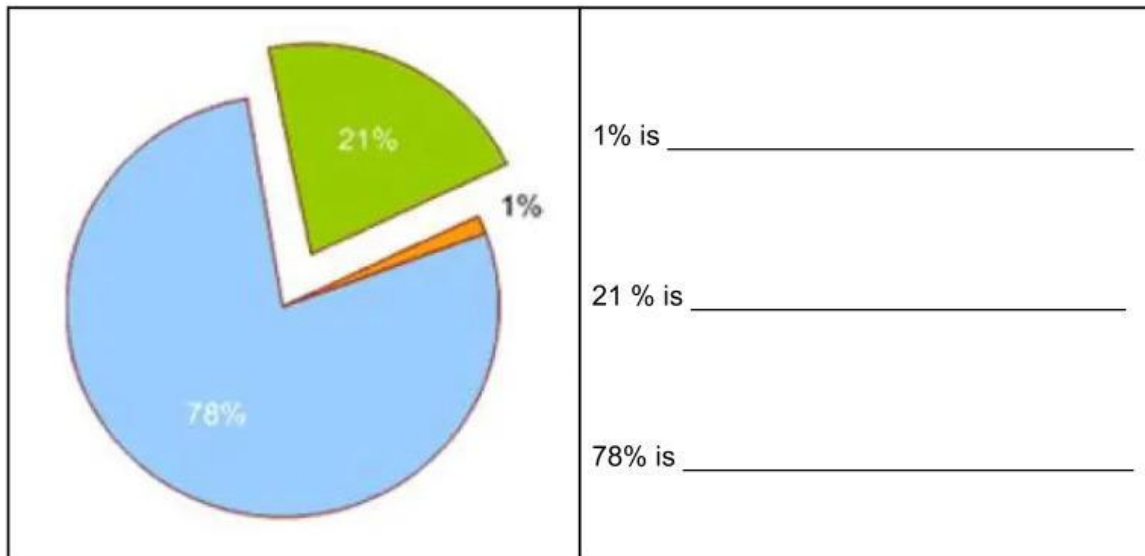






UNIDAD 2: THE ATMOSPHERE AND WATER

Name: _____

1.- Complete.



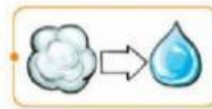
2.- Write.

<p>It is the air that <u>moves</u> from one place to another.</p> <p>Breeze, gate and hurricane</p>	<p>_____</p>
<p>It is the amount of <u>water vapour</u> in the air.</p> <p>CLOUDS FOG</p> <p> </p>	<p>_____</p>
<p>It refers to how <u>hot</u> or <u>cold</u> the weather is.</p> <p>Hot ↑ temperature.</p> <p>Cold ↓ temperature</p>	<p>_____</p>
<p>It is the <u>water</u> that <u>falls</u> from the clouds.</p> <p>LIQUID SOLID</p> <p> </p>	<p>_____</p>

3.- Complete with THE LAYERS OF THE ATMOSPHERE.

It's the hottest layer.	
It's where planes fly. It contains the ozone layer which protects us from the Sun rays.	
It's the nearest layer to the Earth. It's where weather occurs.	
It protects the Earth from meteors and it is the coldest layer.	
It's the last layer of the atmosphere.	

4.- Write the words



5.- Write T (true) or F (false).

MELTING: From liquid to solid. _____

CONDENSATION: From gas to liquid _____

FREEZING: From solid to liquid _____

EVAPORATION: From liquid to gas _____

6.- WATER CYCLE. Complete.

PRECIPITATION

COLLECTION

EVAPORATION

CONDENSATION

+The Sun heats water and the water rises as water vapour. _____

+The clouds cool and drops of water fall as precipitation. _____

+The water collects in oceans, rivers, lakes and it is absorbed into the ground. _____

+The water vapour cools and creates drops of water. _____

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