

REVIEW : UNIT 3. THE ATMOSPHERE AND WATER

Complete the text about the atmosphere.

-layers-

mesosphere

protects

weather

The atmosphere is made up of different layers.

The troposphere, the closest layer to the Earth, is made up of the air we breathe.

It is also where _____ occurs. The stratosphere _____ us from the strong rays of the Sun. The _____ protects us from most of the objects that fall from space, such as meteorites.

Write the causes of air pollution under the correct photo.

forest fires • cars • factories • volcanoes • spray cans • pollen



volcanoes



Find the words about weather. Write them in the correct box.

Temperature

high

Wind

X	P	J	L	O	W	N	O	E	M	U
I	V	I	E	R	A	A	V	Z	P	R
B	A	C	H	H	A	B	G	E	D	G
H	U	R	R	I	C	A	N	E	W	A
S	D	O	B	X	G	L	W	R	C	L
N	K	B	Q	K	M	H	O	B	A	E
O	Y	J	U	W	F	B	N	U	H	S
W	U	L	Q	R	O	U	S	L	D	P
R	A	I	N	I	G	T	Y	T	V	S

Humidity

Precipitation

Complete the definitions.

temperature • wind • humidity • precipitation

- a Precipitation is water that falls from the atmosphere to the ground.
- b _____ is the amount of water vapour in the air.
- c _____ is measured in degrees (°C).
- d _____ is air that moves from one place to another.

Look at the chart about the bodies of water on Earth.

Mark with a ✓ or a X.

	Salt water	Fresh water
Oceans and seas	✓	
Rivers		
Lakes		
Ice caps and glaciers		
Reservoirs		



Complete the sentences about water on Earth with the words from Activity 7.

- a Oceans and seas are the largest bodies of water.
- b _____ are man-made lakes used for storing fresh water.
- c _____ flow into an ocean, sea or lake.
- d _____ are surrounded by land on all sides.
- e _____ and _____ are large masses of ice and snow.

Label the different states of water: liquid, solid or gas.



Ice is

a _____.



Water vapour is

a _____.



Drinking water is

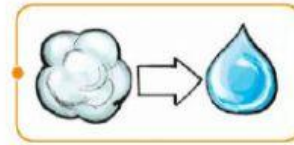
a _____.

Match each drawing to its process.



condensation

evaporation



melting

freezing

