

LISTENING AND SPEAKING ACTIVITIES

"BIOLOGY AND GEOLOGY" (1°E.S.O.) UNIT 2: "The Atmosphere"



1. Listen and complete the text with the words in labels:

Thick	Ozone	Mesosphere	Atmosphere	Oxygen	Ultraviolet	Wind	Harmful
Rain	Nitrogen	Ionosphere	Troposphere	Dioxide	Stratosphere	Vapour	Height

Composition and structure of the atmosphere

a)	The composition of the atmosphere Theis the fluid outer layer that surrounds the Earth. It is made up of air and airborne particles.			
	The most abundant gases in the atmosphere are			
b) The structure of the atmosphere				
	•			
	From 12 km up to 50 km. The ozone layer is found in the middle of the stratosphere. It absorbs theradiation of the sun and gets hot.			
	•			
	• Thermosphere: This is also called the; it contains few gases but they absorb extremely solar radiation.			



2. Now, in turns with your partner, answer the questions:

- a. What is the atmosphere? What is it made up of
- b. What is the composition of the air?
- c. How much air does Troposphere contain? How long is it in height?
- d. Where can we find the ozone layer? And the meteorological phenomena?
- e. Why are so important the few gases that the Thermosphere contains?