



LISTENING AND SPEAKING ACTIVITIES

"BIOLOGY AND GEOLOGY" (1ºE.S.O.)

UNIT 1: "The Earth in the Universe"



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

Big Bang	Cooler	Huge	Stars	Light	Nebulae	Sun	Explosion
Milky Way	Develop	By	Born	Galaxy	Die	Into	Temperature

Components and origin of the Universe

a) The *Big Bang* theory

The theory says that a giantcreated the Universe. Matter, at a very high....., expanded and got to form nebulae of gas, mainly helium and hydrogen. Those developed galaxies formed thousands of millions of stars.

b) Galaxies and stars

Galaxies are groups of stars and clouds of gas and dust. In the sky at night and looking from north to south you can see a wide band of light. This is the, and it is our.....
.....are celestial bodies which emit their own
The is the star we know the best.
Stars have a beginning and an end: they are, they and they



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

- What does the Big Bang theory say?
- What is a nebula?
- What star do we know the best?
- How is called our galaxy?
- Which kind of celestial body does it emit its own light?