


Geography & History	1º ESO
Surname.....	
First Name.....	
Class..... Date	

1. Write the planets which are part of the solar system and put them in order from the closest to the sun to the furthest away from it. (1 point)

2. Fill the blanks in these sentences: (3 points)

Our planet is not _____, it constantly moves through space.

A day coincides with the period of time that the _____ takes to make a complete _____ on its axis.

With the _____ movement, the _____ moves _____ the _____, in a elliptical _____. It takes _____ to make a complete _____.

The _____ is the proportion between the real size of a territory and the corresponding size in a _____.

A _____ is a not _____ sphere. It is slightly _____ at the _____ and _____ at the _____.

3. Define these terms: (3 points)

Galaxy:
Star:
Biosphere:
Hydrosphere:
Lithosphere:
Compass:

4. Match up these terms and their definitions: (1 point)

Crust	The galaxy which the solar system belongs to
Milky Way	Angular distance to the Greenwich meridian
Planet	Imaginary lines perpendicular to the meridians
Latitude	Imaginary lines parallel to the Equator
Parallels	Angular distance to the Equator
Tropics	A heavenly body which revolves around a star
Longitude	Outer part of the Earth

5. The Earth is the only planet in the solar system where life is known to exist. It is because our planet possesses three conditions. Name and comment these three required conditions: (2 points)
