

Introduction Earth The about Worksheet الملف

<u>Almanahj Website</u>  $\rightarrow$  <u>American curriculum</u>  $\rightarrow$  <u>3rd Grade</u>  $\rightarrow$  <u>Geology</u>  $\rightarrow$  <u>Term 1</u>  $\rightarrow$  <u>The file</u>

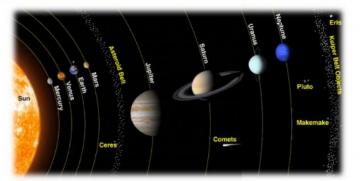
More files for 3rd Grade , Subject Geology , Term 1



## Research

Earth

 Earth is a part of a fantastic Solar System: it is counted as the eighth planet which orbits (movement/



spinning) around the Sun. The Earth takes 365 days (1 year) to circle the Sun.

- Earth is the third planet from the Sun. Earth is the only planet in the Solar System where people, animals and plants can live.
- Earth speeds through space at approximately 19 miles per second. As Earth moves, we measure it as time. Earth spins on its axis (an imaginary line that runs from the North Point (top) through the middle to the South Point (bottom) of the Earth.) The rotation of the Earth's axis is completed in 24 hours. This rotation creates the term day and night.
- There is a layer of gases that surround Earth called the atmosphere. The atmosphere's gases are mainly made up of nitrogen and oxygen.

ENT . HIOS	Research
NJW313	Questions:
1. How mo	any planets are there in the Solar System?
a. T	here are planets in the Solar System.
2. How los	ng does it take the Earth to rotate or obit to create day and night?
a. T	he Earth takes to orbit.
3. How do	human measure time on Earth?
a. T	ime is measured when the
4. Earth i	s a part of an amazing
5. Earth i	s placedrd in the Solar System from the Sun
Wor	Line: System, Earth, twenty-four, eight, hours, moves, Solar, 3

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