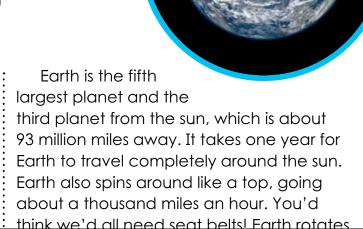
Name: _____

Earth

By Cynthia Sherwood

arth is the "just right" planet. It's not too close to the sun and it's not too far away. That means Earth doesn't get too hot or too cold, unlike all the other planets. Because of its comfortable temperatures, Earth is the only place in the entire universe where we know that life exists. That makes Farth very speciall





Preview

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half billion years old. Fossils show microscopic life first appeared about a billion years later. Evidence of the first human beings came much later—only about 200 thousand years ago. That's many millions of years after the dinosaurs became extinct.

be even hotter than the surface of the sun!

Scientists who study Earth are called geologists. Astronauts can also study Earth from space, adding to what we know about our unique and beautiful blue and green planet. Don't you feel lucky to live on the "just right" planet?

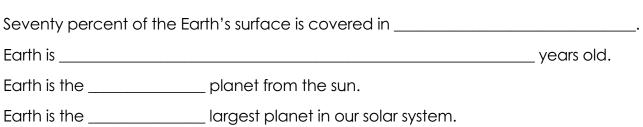


Name:

Earth

By Cynthia Sherwood

1. Complete the following sentences with information from the article.





Preview

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- **a.** The crust is below the mantle.
- **b.** The mantle is below the core.
- c. The mantle is above the crust.
- **d.** The mantle is below the crust.
- **4.** Describe the temperature at the center of Earth.

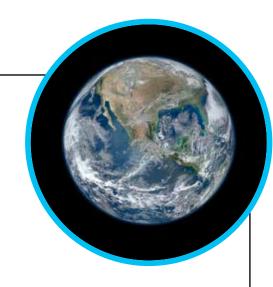
Challenge: People have never walked on any planet besides Earth. (Astronauts have been to the moon, but that's not a planet.) On a separate sheet of paper, write a paragraph telling why you would or would not like to visit another planet.

ANSWER KEY

Earth

By Cynthia Sherwood

1. Complete the following sentences with information from the article.



Seventy percent of the Earth's surface is covered in			water	
Earth is		4.5 billion	years old.	
Earth is the	third	planet from the sun.		
Earth is the	fifth	largest planet in our solar system.		



Preview

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- **a.** The crust is below the mantle.
- **b.** The mantle is below the core.
- **c.** The mantle is above the crust.
- d. The mantle is below the crust.
- **4.** Describe the temperature at the center of Earth.

Earth's core may be even hotter than the sun.

Challenge: People have never walked on any planet besides Earth. (Astronauts have been to the moon, but that's not a planet.) On a separate sheet of paper, write a paragraph telling why you would or would not like to visit another planet.

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