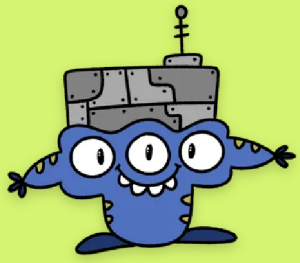
SCIENCE · SEASONS · GRADES 2–4

Why Do We Have Seasons?

Read how Earth's tilt makes the seasons, mark seven facts true or false and fix one.

Name: _____ **Date:** _____



Earth is **tilted**. As it travels around the sun each year, the half of Earth tipped **toward** the sun gets more direct sunlight and longer days: it has **summer**. The half tipped **away** from the sun has **winter**.

Circle True or False.

Earth takes one year to travel around the sun.	True	False
We have summer because Earth gets much closer to the sun.	True	False
Earth is tilted.	True	False
When it is summer in the United States, it is winter in Australia.	True	False
Summer days have more hours of daylight than winter days.	True	False
Every place on Earth has four very different seasons.	True	False
In winter, sunlight hits the ground at a low slant.	True	False

Pick one false sentence and fix it so it is true.

_____

_____

Art © Kevin Coulston