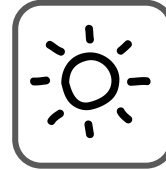


Does any place not have fall?

Have you ever seen symbols like these before?



These symbols represent the seasons.

There's a snowflake for the cold winter. There's a flower for spring, when new plants grow. There's a sun for the hot summer. And there's a leaf for fall, when leaves change color.

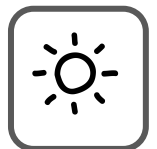
Snowy winter in Wisconsin, sunny winter in Florida

Seasons are changes in nature that repeat year after year. For example, in the U.S. state of Wisconsin, snow falls around the same time each year. That change in weather is part of the winter season there.

But not every place gets snow each winter. In the U.S. state of Florida, a winter day can feel as warm as summer in Wisconsin! It almost never snows in most of the state. The seasons in Florida don't look like those four season symbols. But Florida *does* have seasons. The changes that show fall has arrived in Florida are just **DIFFERENT** from Wisconsin.



**Wisconsin
winter**



**Florida
winter**



Wet



Dry

Rainy season in the rainforest

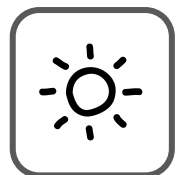
In fact, lots of places on Earth don't match the classic four season symbols. Like, how about the Amazon rainforest? The Amazon rainforest stays green and warm pretty much all year. Instead, this place has **OTHER** big changes from season to season. Around the Amazon, there's **WET** weather for about half the year, and **DRY** weather for the other half. It goes from wet...to dry...and back, year after year.

Sunny season in the South Pole

Seasons look different in really **COLD** places, too, like in Earth's South Pole. There, a big change from season to season is **SUNLIGHT**. Winter near the South Pole is **DARK**. The Sun doesn't appear in the sky for weeks, or even months! And it's the opposite in summer. In summer, the Sun stays up for most of the day and night. Some people say that the South Pole has **TWO** seasons: sun-filled summer and dark winter.



**Dark
winter**



**Sun-filled
summer**

Summary

Every place on Earth has changes in nature that repeat year after year. To keep track of those changes, we divide the year into **SEASONS**. Winter, spring, summer, and fall is one way of dividing the year into seasons, based on big changes in temperature. But, it's not the **ONLY** way.

For example, near the Amazon rainforest, you can divide the year into **WET** and **DRY** seasons. And near the South Pole, big changes in **SUNLIGHT** divide up the year. How do the seasons change near where you live?