ONE PAGE SUMMARY

Kids Learning › Science for Kids › Seasons

What is Seasons

Discover the Amazing World of Seasons!

DEFINITION

> Seasons are the four distinct periods of the year marked by changes in weather and daylight. They are spring, summer, autumn, and winter.

KEY CONCEPTS

Earth's Tilt

The tilt of the Earth's axis causes different parts of the planet to receive varying amounts of sunlight throughout the year.

Seasonal Changes

Each season brings unique weather patterns, temperatures, and changes in nature, like blooming flowers in spring.

Equinoxes and Solstices

Equinoxes occur when day and night are equal, while solstices mark the longest and shortest days of the year.

Impact on Life

Seasons affect animal behaviors, plant growth, and human activities, influencing everything from migration to agriculture.

Cultural Celebrations

Many cultures celebrate seasonal changes with festivals, like harvest festivals in autumn or spring celebrations.

EXAMPLES

→ Spring brings flowers and warmer weather.

→ Summer is hot and perfect for beach days.

→ Autumn leaves change color and fall.

MEMORY TIPS

★ Remember the seasons with the acronym 'SSAW' for Spring, Summer, Autumn, Winter.

★ Think of the seasons as a circle: Spring blooms, Summer shines, Autumn cools, Winter rests.

★ Use the rhyme: 'Spring is green, Summer's bright, Autumn's gold, Winter's white.'

COMMON MISTAKES

✗ Confusing the order of the seasons.

✗ Thinking all places have the same seasons at the same time.

✗ Not recognizing that seasons affect different regions differently.

QUICK RECAP

Seasons are caused by the Earth's tilt and orbit around the sun, leading to changes in weather. There are four main seasons: spring, summer, autumn, and winter, each with unique characteristics and impacts on life.