



1. Read the definitions and match them with the correct words.

Spring

Storm

Winter

Summer

Fog

Ice

Warm

Autumn

A thick cloud close to the ground that makes it difficult to see.

Bad weather with strong winds, heavy rain, and sometimes thunder and lightning.

Having a comfortable temperature; not hot or cold.

Frozen water.

The season after winter when flowers grow and the weather gets warmer.

The hottest season of the year.

The season after summer when leaves change colour and fall from trees.

The coldest season of the year, when it may snow.

2. Unscramble the sentences. Put the words in the correct order to make sentences.

1. in / future / disappear / sea plants / the / will / Many.

2. the / clocks / won't / in / People / future / use.

3. under / live / one day / will / We / the / ocean.

4. I / will / collect / garbage / to / keep / the / seas / cleans.

5. trees / more / will / when / we / grow / more / fresh air / have.

6. Plastic bags / won't / disappear / when / you / throw / them / in / the / ocean.

3. Read the text carefully. Then answer the questions in complete sentences.

The Seasons

Most places on Earth have four seasons. These seasons include spring, summer, autumn, and winter. Each season is different. Seasons might be short or long in different places.

Spring is known for being warm. This is when flowers begin to bloom. Grass and leaves grow. Animals such as cows and goats have babies.

Summer is hotter than spring. In summer, we have the summer solstice. This is when the days have the most sunlight.

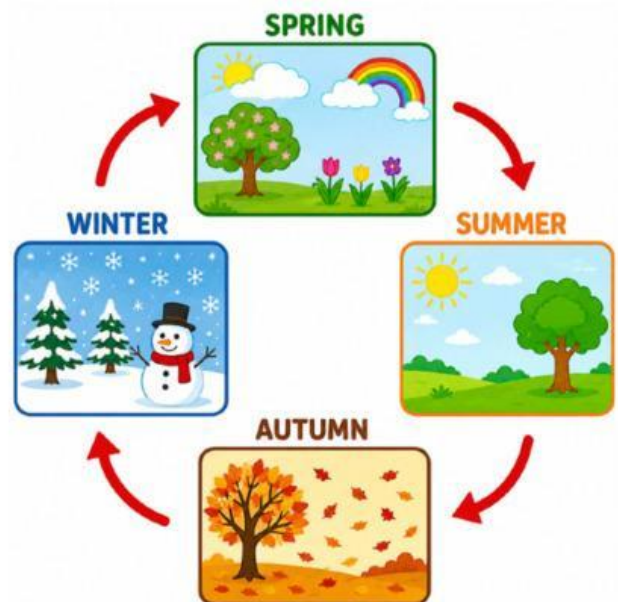
Autumn is also called fall. When autumn comes, the temperature begins to cool down. Leaves change from green to brown, red, or yellow.

Winter is the coldest of the four seasons. During the winter we have the winter solstice. This is when the days have the least sunlight.

Seasons don't always happen at the same time around the world. If you live above the equator, you have spring and summer from March to September. If you live below the equator, you have autumn and winter between these months.

This is because of the tilt of the Earth on its axis. While one part of Earth is tilted toward the sun, the other part of Earth is tilted away from the sun.

Not all places have four full seasons. If you lived at the North Pole, you would mostly have winter. In other places like Hawaii or Egypt, you would have warm weather all year long.



1. How many seasons do most places on Earth have?

2. Why do many people like summer holidays?

3. Compare summer and winter. Write two differences.

4. Which season would be best for having a picnic? Explain your answer.

5. What activities can you do in each season?

6. If you could have only one season all year, which would you choose? Why?

4. Write about the seasons where you live. Include:

- how many seasons there are
- what the weather is like
- what people wear
- what people enjoy doing in each season

Write 50–60 words.

