

Label the Seasons

Follow the instructions to complete the activity.

NAME

DATE

Identify the seasons shown in the images below. Write the name of each season in its box. Then, put the seasons in order, starting with winter. Check your answers using pages 4–5 of the book.



Starting with winter, list the four seasons in their correct order:

1. Winter

2.

3.

4.

Spring

Winter

Fall

Summer



True or False

Follow the instructions to complete the activity.

NAME

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Using information found in the book, verify whether the following statements are true or false. Check your answers in the book. List the page number where you found the information beside your answer.

Statement 1

Spring begins when the North and South Poles are the same distance from the Sun.

☐ True

☐ False

Page
Number

Statement 2

When the weather begins to warm, many birds leave their summer homes.

☐ True

☐ False

Page
Number

Statement 3

Earth's northern and southern halves have the same season at the same time.

☐ True

☐ False

Page
Number

Statement 4

Summer is the hottest season.

☐ True

☐ False

Page
Number

Statement 5

Plants grow the most in fall.

☐ True

☐ False

Page
Number



Write an Expository Paragraph

Follow the instructions to complete the activity.

NAME

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Choose one or more seasons that you would like to learn more about. Use online resources and your local library to conduct research. Then, write an expository paragraph about what you discovered in the space provided below.

An expository paragraph is a group of sentences that provide information on a topic, give directions, or explain an event. Your expository paragraph will provide information on a topic.

An expository paragraph has three parts. The first part is the topic sentence. The topic sentence is usually the first sentence. It tells readers what the paragraph will be about and catches their attention. Supporting sentences generally follow the topic sentence. They provide details explaining or supporting the topic sentence. At the end of an expository paragraph, a sentence wraps up, or summarizes, the ideas expressed in the paragraph. This is called the concluding sentence. It is usually a strong statement.

Topic Sentence:

Supporting Sentences:

Concluding Sentence:



All about the Sky

Seasons

Reference: All Pages

Fill in the Blanks

Follow the instructions to complete the activity.

NAME

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Using the information found in the book, fill in the missing words below.

1. Plants use water, dioxide, and sunlight to make their food.
2. When the North Pole is tilted away from the Sun, the hemisphere has winter.
3. Turning white in winter helps some animals blend in with their habit. This protects them from .
4. On the spring , the hours of daylight and night are almost the same.
5. Some animals in winter. They wake up when it is warm again.
6. Seasons depend on which is pointing toward the Sun.



Many scientists, including meteorologists and climatologists, study the seasons to learn more about weather and climate. Using the internet, research a career related to the seasons. Write your findings in the spaces provided.

INTERESTS

CAREER

EDUCATION

DUTIES



Key Words Match-Up

Write the words from the list below in the box above the correct definition for each word.

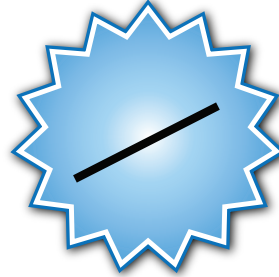
NAME

DATE

KEY WORDS

carbon dioxide	orbits
habitat	poles
hibernate	predators
mates	species
migrate	tilts

Your Score is



=

%

- travels around
- a pair of animals that breed together
- leans toward or away from something
- the natural home or environment of a plant or animal
- travel seasonally from one habitat to another, often in search of food or warmer weather

- a colorless gas in the air that plants use for photosynthesis
- animals that hunt other animals for food
- a group of closely related plants or animals that can breed with each other
- the northernmost and southernmost points on Earth
- spend the winter in a deep sleep or dormant state



Quiz

Test your knowledge by answering these quiz questions.

NAME

DATE

1

What are the names of the four seasons?

2

Which season is the hottest?

3

How long does Earth's journey around the Sun take?

4

Which season is the coldest?

5

What do plants use to make their food?

6

What is the summer solstice?

