Use the information found in Flowers to help you complete the following activity.

1. Gardening can help people learn more about the, especially the importance of having clean water and healthy soil.
2. Bees drink a sweet liquid called nectar from flowers. They turn the nectar into.
3. Flowers that grow from are often planted in the fall.
4. A watering can is used to deliver water to specific plants or to provide a of water over a small area.
5. Flowers need different to help them survive.
6. Spraying plant on your flowers will help them grow.

What Is a Flower?

Follow the instructions to complete the activity.

Using the space provided, label each part of the flower below. Then, write a short sentence or two describing each part. Check your answers on page 5 of the book.

Test Your Knowledge

Quizzes and key word activities can be completed online or printed for classroom use.

True or False

Follow the instructions to complete the activity.

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

Spring is a popular time to plant flowers.
True
False
Page Number

Your garden should be somewhere that gets strong winds.
True
False
Page Number

Insects are drawn to a flower's bright green leaves.
True
False
Page Number

There are more than 1 million kinds of flowering plants.
True
False
Page Number

Frost forms when the temperature dips to 32˚ Fahrenheit (0˚ Celsius).
True
False
Page Number

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Digital features found throughout each book help readers explore key concepts in greater detail.

Resources

By using the digital resources toolbar, readers can quickly find their desired resources in each title.

Videos

Watch engaging videos that are both age- and grade-appropriate.

Test Your Knowledge

Quizzes and key word activities can be completed online or printed for classroom use.

Flowering Plant Life Cycle

Follow the instructions to complete the activity.

Using the boxes below, write a short sentence or two describing each stage of a flowering plant's life cycle. Check your answers on pages 8 and 9 of the book.

Reference: Pages 8–9