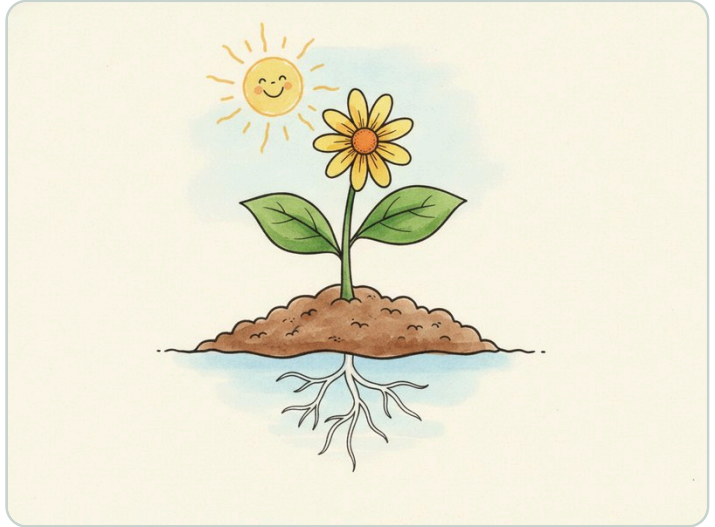


A Seed Grows

Read the text. Then answer the questions on the next page.

- ① A seed is small, but it can grow into a big plant. First, the seed goes into the soil.
- ② Next, rain falls and the seed gets wet. Small roots grow down into the soil.
- ③ Then a green stem pushes up to the sun. Leaves grow on the stem.
- ④ Last, a bud opens up. Now the plant has a bright flower!



A Seed Grows: Questions

Go back to the text to find your proof. Underline it in the color shown.

1. What happens first?

red

- ☐ A bud opens up.
- ☐ Leaves grow on the stem.
- ☐ The seed goes into the soil.

2. Write 1, 2, 3, and 4 to put the events in order.

- ☐ A stem pushes up to the sun.
- ☐ The seed goes into the soil.
- ☐ A bud opens into a flower.
- ☐ Roots grow down.

3. What grows right after the roots?

orange

- ☐ a green stem
- ☐ a bright flower
- ☐ a new seed

4. What happens last?

yellow

A Seed Grows: Answer Key

Answers are in green. The proof is where to find each answer in the text.

1. What happens first?

red

- ☐ A bud opens up.
- ☐ Leaves grow on the stem.

☒ **The seed goes into the soil.**

Proof Paragraph 1: “First, the seed goes into the soil.”

2. Write 1, 2, 3, and 4 to put the events in order.

3 A stem pushes up to the sun.

1 The seed goes into the soil.

4 A bud opens into a flower.

2 Roots grow down.

3. What grows right after the roots?

orange

- ☒ **a green stem**
- ☐ a bright flower
- ☐ a new seed

Proof Paragraph 3: “Then a green stem pushes up to the sun.”

4. What happens last?

yellow

A bud opens up and the plant has a flower.
