Seedling Life Cycle Sequence

Grade 3 | Plant science | Sequencing | Ink-Saver B&W

Learner: _____ Date: _____

Number the plant stages from 1 to 6. Then tell or write one change that happens between two neighboring stages.

TRY IT

Complete all six prompts. You may write, point, explain aloud, or use a scribe.

1 **____ A stem grows taller.**

_____

2 **____ A seed rests in soil.**

_____

3 **____ A flower opens.**

_____

4 **____ A root pushes down.**

_____

5 **____ A sprout reaches light.**

_____

6 **____ Fruit forms with new seeds.**

_____



Grown-up check: Order by listed rows: 4, 1, 5, 2, 3, 6. Accept an accurate observation such as roots grow first or flowers come before fruit.

More free resources: resources.richnerds.co.site | Personalized academic support: richnerds.co.site

@richnerdstutoring | Personal/classroom use. Share the original PDF. Not for resale.