Plant Adaptations: Read the Evidence

Grade 3 | Plant science | Evidence reading | Ink-Saver B&W

Learner: _____ Date: _____

Read: Waxy leaves can slow water loss. Deep roots can reach water underground. Wide, shallow roots can collect brief rain. Climbing stems can help leaves reach light. Answer from the text.

TRY IT

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

1 **What can waxy leaves slow? _____**

_____

2 **What can deep roots reach? _____**

_____

3 **Which roots collect brief rain?**
_____

_____

4 **Why can climbing help leaves?**
_____

_____

5 **Name two adaptations: _____**

_____

6 **Which detail best fits a dry place? Why? _____**

_____



Grown-up check: water loss; water underground; wide, shallow roots; to reach light; any two listed; a supported choice such as waxy leaves or deep/wide roots with text evidence.

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