Plant Reproduction: Compare and Connect

Grade 5 | Plant science | Systems reading | Ink-Saver B&W

Learner: _____ Date: _____

Read: In flowering plants, transferred pollen can help fertilization occur, allowing seeds to develop. A fruit can protect seeds and help disperse them. Cone-bearing plants also make seeds, but use different reproductive structures. Use the text.

TRY IT

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

1 **What is transferred? _____**

_____

2 **What may develop after fertilization? _____**

_____

3 **Give one fruit function: _____**

_____

4 **What do both plant groups make? _____**

_____

5 **How do their structures differ? _____**

_____

6 **Write one accurate cause-effect link: _____**

_____



Grown-up check: pollen; seeds; protects or helps disperse seeds; seeds; flowering plants use flowers/fruits while cone-bearing plants use cones; link accurately connects a listed event and result.

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