

Explain Water Cycle Processes: Apply and Create



Use the matching sheet ID when checking answers.

Use what you learned to explain, construct or apply an idea.

1. Why is condensation different from precipitation?

Look for:

- Distinguishes change of state from movement.

One possible response: Condensation changes vapor into droplets; precipitation is water falling from clouds.

2. Why should the diagram not be read as the only path water can take?

Look for:

- Acknowledges the simplified model.

One possible response: Water can follow many paths and be stored in different places.

Open responses use criteria and an illustrative response. Other well-supported responses can be acceptable.