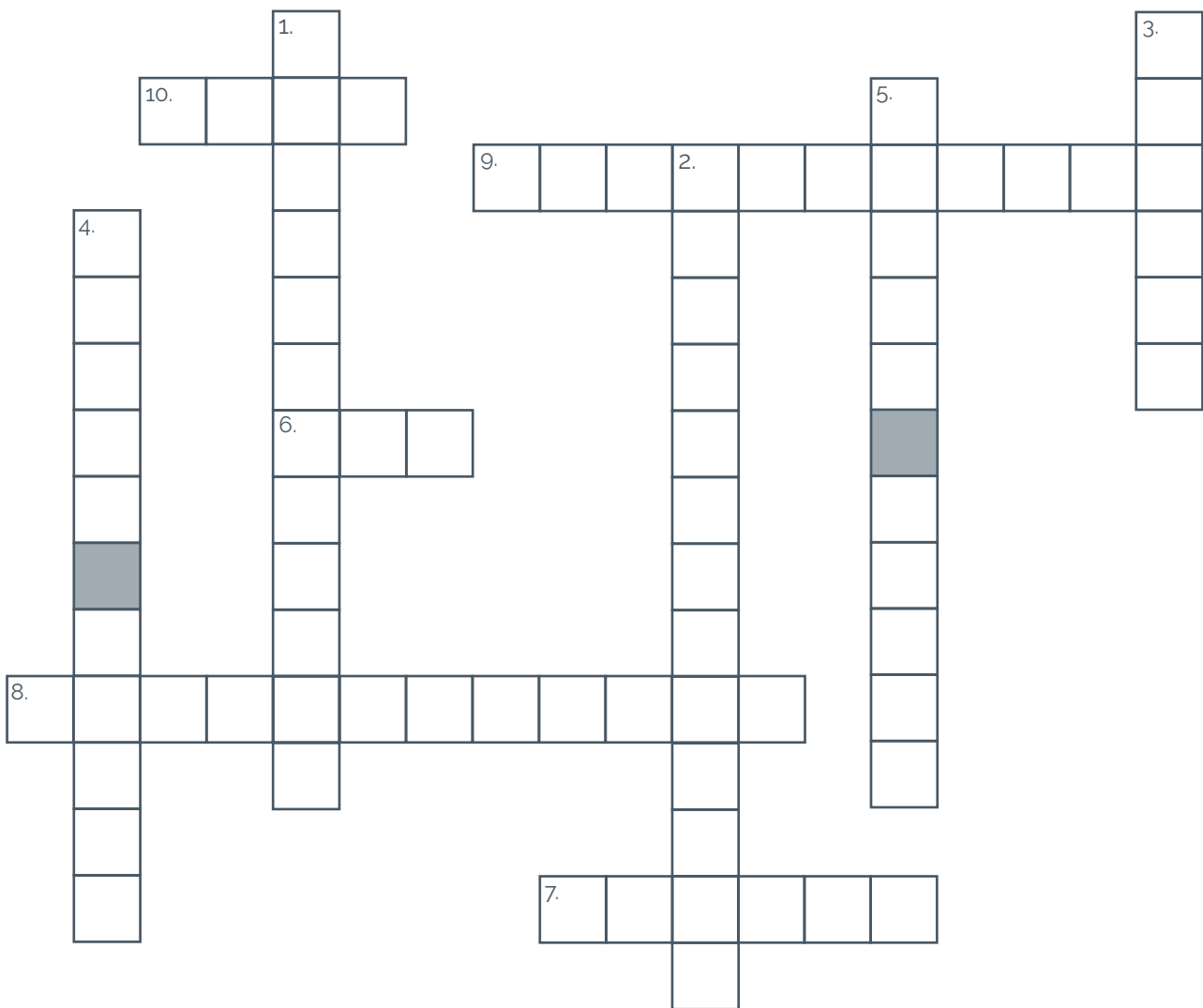


Water cycle crossword

Overview

Get your thinking caps on and have fun solving the clues to find the answers to the crossword. The water cycle is a continuous path that all water follows as it moves around the Earth in different states.



Down

1. Water vapour cools in the sky and forms water droplets
2. When the clouds get too heavy, the snow, hail or rain falls to the ground
3. Result of spring melt occurring
4. Generating renewable electricity
5. A continuous path that all water follows

Across

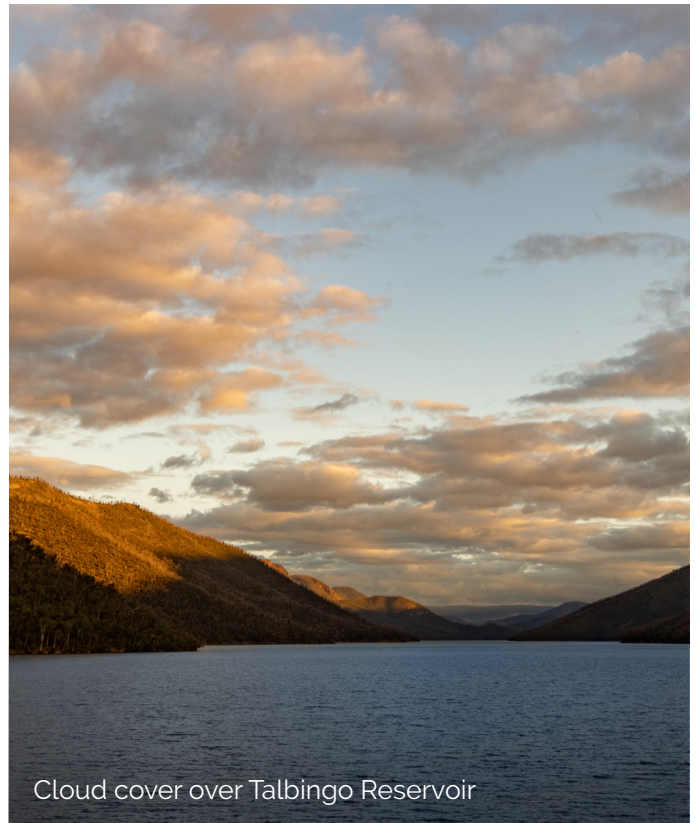
6. Centre of the solar system
7. A visible mass of condensed water vapour floating in the atmosphere
8. Another name for the water cycle
9. When the sun warms water and it turns to gas (vapourises)
10. Frozen ice crystals that fall from the sky in winter

Hint

Click here - to help you answer the clues, take a look at the related fact sheet. You'll learn more about how Snowy Hydro harnesses the power of water within the water cycle to generate renewable electricity.



Snow at Guthega Dam



Cloud cover over Talbingo Reservoir

More fun activities

Click here to visit the water cycle activity sheet and learn more about the Snowy Scheme water cycle.

Answers

Down 1. Condensation 2. Precipitation 3. Runoff 4. Snowy Hydro 5. Water cycle **Across** 6. Sun 7. Clouds
8. Hydrological 9. Evaporation 10. Snow