# Morning Starters: Summer 2 - Wetland Wonders

# Word Challenge

Look, Say, Cover, Write, Check

Use the above strategy to learn the spellings of the words underlined in the 'Did you know?' paragraph.

## Grammar Challenge

Click text to edit Rewrite the sentence below, using the passive voice.

The giant water lilies block sunlight from smaller plants beneath them.

#### Did You Know?

Pantanal giant water lilies can grow up to 2.5 metres wide, making them the largest water plants in the world. They grow rapidly, sometimes <u>broadening</u> up to 20 centimetres in a single day! Their size allows them to <u>dominate</u> the waters and block sunlight from reaching the smaller <u>aquatic</u> plants beneath. This creates a very <u>competitive environment</u> for other species.



Credit: BBC One - Green Planet

### Number Challenge

In the Pantanal, the diameter of a water lily is 1.5 meters.

What is the circumference of the water lily to the nearest metre?

**Hint:** To find the circumference of a circle you must multiply the diameter by pi. (pi ≈ 3.14)

# Critical Thinking What do the following organisms have in common?

- Giant water lily
- anaconda
- apple snail

Monday Tuesday Wednesday Thursday Friday



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