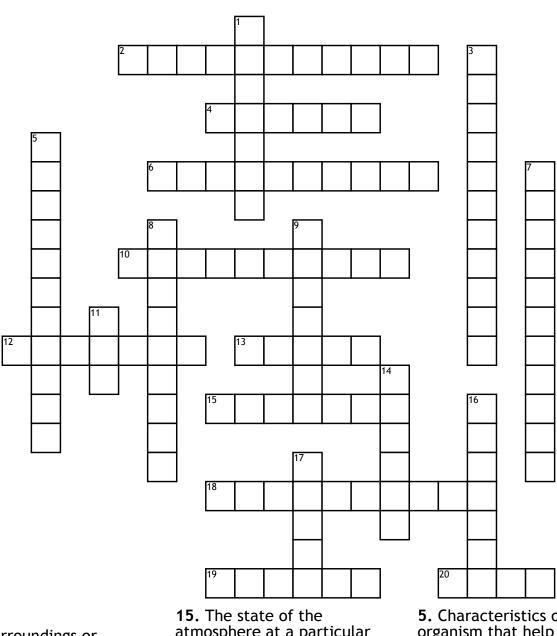
## **Plant Adaptations**



## <u>Across</u>

2. The surroundings or conditions in which an organism operates

4. Prevents animals from eating the organism 6. Fleshy plants that retain

water **10.** Adaptation that prevents water being lost through

transpiration by trapping the water particles **12.** Of or during the day

**13.** Biggest restriction to plant growth in the Antarctic

atmosphere at a particular place and time

18. Coldest continent on the planet

**19.** Ability to survive on bare rock

**20.** Example of a vascular plant

## Down

1. Areas of the Earth half referred to as 'of Cancer' 3. Thin layer of soil that thaws throughout the year 5. Characteristics of an organism that help it to survive in its environment

7. Adaptation to conserve water

8. A change or slight difference in condition

9. The natural home or environment of an organism

**11.** Lack of precipitation

14. Development in size

**16.** Invisible line along the

circumference of the Earth

**17.** Climate or conditions: difficult to survive in