

Mysteries of the deep oceans Ak VERSION A

1. (ii) What new technology is helping us discover life in the deep sea.
2. nothing could survive in the dark, freezing waters of the deepest parts of the ocean.
sunlight cannot reach depths below 1,000 meters.
3. (iii) To protect themselves from predators.
4. could not exist / was impossible
5. (ii) That life can thrive in environments without sunlight
6. They were shocked to find plastic waste (bags and bottles) in the deepest trenches.
7. (iv) It has reached even the most remote parts of the seabed
8. regulate the Earth's temperature **AND / OR** provides a home for millions of
9. species
10. act responsibly

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Mysteries of the deep oceans Ak VERSION B

1. **(iii)** What new technology is helping us discover life in the deep sea.
2. **Life couldn't exist** in the dark, freezing waters of the deepest parts of the ocean.
3. sunlight cannot reach depths below **1200 meters**
4. **(i)** To protect themselves from predators.
5. **for living things to stay alive**
6. **(iv)** That life can thrive in environments without sunlight
7. They were shocked to find plastic waste (bags and bottles) in the deepest trenches.
8. **(i)** It has reached even the most remote parts of the seabed
9. regulate the Earth's temperature **AND / OR** provides a home for millions of
10. species
11. act responsibly

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