

Finn's Fantastic Sustainability Quiz!

Learning objective: To understand the concept of sustainability and identify ways to protect the environment for the future.

Join Finn the dolphin as he explores how we can look after our planet! Read each question carefully and choose the best answer.

1. B, 2. True, 3. Renewable, 4. A, 5. False, 6. Compost, 7. C, 8. True, 9. Plastic, 10. D

1. What does 'sustainability' mean? A) Using everything as fast as possible B) Meeting our needs today without stopping future generations from meeting theirs C) Only using things made of metal D) Planting one tree a year (1 mark)

2. True or False: Using a reusable water bottle instead of a single-use plastic one is a sustainable choice. (1 mark)

3. What do we call energy that comes from sources that won't run out, like the wind or sun? (One word answer) (1 mark)

4. Which of these is the best way to reduce waste? A) Recycling and reusing items B) Putting everything in one bin C) Burning all rubbish D) Throwing things in the ocean (1 mark)

5. True or False: Leaving the lights on when you leave a room is a good way to save energy. (1 mark)

6. What is the name for organic waste, like vegetable peelings, that can be turned into nutrient-rich soil? (One word answer) (1 mark)

7. Which of these is a non-renewable resource? A) Solar power B) Wind power C) Coal D) Water (1 mark)

8. True or False: Buying local food helps the environment by reducing the distance food has to travel. (1 mark)

9. Which common material takes hundreds of years to break down and often harms Finn's ocean friends? (One word answer) (1 mark)

10. If you want to be sustainable when shopping, which is the best choice? A) Buying the most expensive item B) Buying something with lots of plastic packaging C) Buying a new toy every week D) Choosing a product with recyclable packaging (1 mark)

Draw: Draw a picture of Finn the dolphin swimming in a clean, sustainable ocean. Include some colorful coral and a sign that says 'Keep Our Oceans Clean'!



Extension challenge: Imagine you are an environmental expert. Write three rules for your school to help it become more sustainable. Think about energy, waste, and water!