

Name: _____ Date: _____

Answer Key: Saving Our Earth Kindergartener Sustainability Quiz

Your mission is to choose the best ways to help our planet grow and stay healthy for our future friends.

1. If you want to help the Earth, what should you do with a plastic water bottle when it is empty?

Answer: B) Put it in a blue recycling bin

Recycling helps turn old plastic into new things so we don't have to make as much trash.

2. Turning off the lights when you leave a room helps save energy.

Answer: A) True

Saving energy is part of sustainability because it uses fewer of the Earth's resources.

3. Instead of using a new paper bag every day for lunch, I can use a _____ box.

Answer: B) Reusable

Using a reusable lunch box means we don't make trash every single day.

4. Which of these is a way to save water while we brush our teeth?

Answer: B) Turning the faucet off while scrubbing

Fresh water is a limited resource, so we should only use what we truly need.

5. When we take care of the Earth today, we are helping _____.

Answer: C) Future children

Sustainability means making sure there is enough for people who will live on Earth after us.

6. Buying a toy that is second-hand (already used) is bad for the Earth.

Answer: B) False

False! Reusing toys is great because it keeps them out of the trash and saves energy used to make new ones.

Name: _____ Date: _____

7. Which of these helps a neighborhood stay green and healthy?

Answer: C) Planting a community garden

Gardens provide food and homes for bees and birds, which helps the environment stay balanced.

8. Instead of driving a car for a short trip, it is more sustainable to _____.

Answer: A) Walk or bike

Walking and biking don't use gasoline, which keeps the air cleaner.

9. Sharing your books with a friend is a way to be sustainable.

Answer: A) True

Sharing resources means fewer new items need to be made, which saves materials like paper.

10. What can you do with old fruit peels and veggie scraps?

Answer: B) Put them in a compost bin

Composting turns food scraps into rich soil that helps new plants grow.