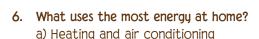


TEST YOUR EARTH DAY SMARTS!

See what you know about Earth Day and discover how you can help make our planet a better place!

- 1. What year was Earth Day first celebrated?
 - a) 1992
- c) 1970
- b) 1776 d) 1925
- 2. How much of the Earth's water can humans use?
 - a) 99%
- c) 50%
- b) 1%
- d) 33.3%
- 3. In addition to recycling, what are some easy things you can do to help the environment?
 - a) Walking, biking, or taking public transit
 - b) Composting
 - c) Planting a garden or a tree
 - d) All of the above
- 4. How much trash does the average person in the U.S. create each day?
 - a) 1 pound
- c) 4 pounds
- b) 2 pounds
- d) 8 pounds
- 5. Recycling an aluminum can save enough energy to power a TV for ____ hours!
 - a) 2
- c) 4
- b) 3
- d) 10



- b) Washer and druer
- c) Appliances like refrigerators or microwaves
- d) Computers and electronics
- 7. For every mile walked instead of driven, nearly this much pollution is kept out of the air!
 - a) None
- c) 3 pounds
- b) 1 pound
- d) 5 pounds
- 8. How do trees improve the environment for humans and animals?
 - a) Providing habitat
- c) Cleaning the air
- b) Creating shade
- d) All of the above



8. d) All of the above! Trees have a lot of benefits.

They provide homes for animals, create shade, cool the air, produce oxygen, and more! Planting trees makes a big impact on the environment—see if you can plant one where you live!

plus you get to enjoy being outside!

7. b) I pound! Sometimes you can't avoid taking a car, but if you can walk it has positive effects,

turning down the heat & putting on a sweater to reduce the amount of energy you use.

- can have a big impact!

 6. a) Heating and air conditioning! Try things like
- your waste! 5. b) 3 hours! Recycling even just one small thing
- φ . C) φ bonuqs; See what you can do to reduce
- 3. d) All of the above! Can you think of even more simple ways to help the environment?
- or trapped underground.
- b) 1%. 99% of the Earth's water is not useable, either because it is salt water, frozen in glaciers,
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ANSMER KEY

