

The Clubhouse Kids Make a Big Difference

Pre/Post Test

Directions: Circle the one correct answer for each quest	ion.
 Which one of the following practices conserves energy a) keeping lights on when you leave the room b) turning the TV off when you finish watching it 	gy? c) leaving the fridge door open d) leaving the radio on all day
2. Which one of the following is the best way to save ena) keep doors and windows open when heat is onb) let the hot water run	nergy on a cold winter day? c) keep doors closed when the heat is on d) keep the TV on
	ne: earth make more coal less of the gases that contribute to climate change
4. True or false: Renewable energy sources will never ra) Trueb) False	un out.
5. Which of the following energy sources are renewablea) wind and sunlightb) oil	e? Circle one: c) coal and natural gas
6. Which one of these is the best way to save energy ona) wear a sweatshirtb) keep your TV and computer turned on	a hot summer day?c) close the blinds or shades of a sunny windowd) turn the air conditioning on high
7. Which one of these wastes water and energy? a) a water-saving showerhead b) limiting showers to 5 minutes	c) washing full loads of laundry d) a leaky hot water faucet
8. Why is it important to replace regular light bulbs with a) they use less energy b) they cost less to use	h light emitting diodes (LEDs)? Circle one: c) they last much longer d) answers a, b, and c
9. How can you stop outside air from coming into the ha) re-paint the houseb) buy Energy Star certified appliances	ouse through cracks? Circle one: c) use weather stripping to seal the cracks d) turn on the heater

c) wash clothes in cold water

a) set the heat at 68 degrees or lower

b) keep all the lights on when no one is home

10. Which of the following is *not* a good way to save energy?

d) when it's cold outside, open the blinds to let in the sun's warmth



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Pre/Post Test Answer Key

Information that relates to each question can be found on the pages listed below.

- 1. b) turning the TV off when you finish watching it. Page 5
- 2. c) keep doors closed when the heat is on. Page 5
- 3. d) it produces less of the gases that contribute to climate change. Page 8
- 4. a) True. Page 9
- 5. a) wind and sunlight. Page 9
- 6. c) close the blinds or shades of a sunny window. Page 10
- 7. d) a leaky hot water faucet. Page 12
- 8. d) answers a, b, and c. Page 14
- 9. c) use weather stripping to seal the cracks. Page 17
- 10. b) keep all the lights on when no one is home. Pages 5, 10, 14 and 20