

Name _____

How Solar Cookers Work How They Help Feed People in Remote Areas

Multiple Choice Questions

1. What does a solar cooker use to cook food?
 - A. Wind
 - B. Firewood
 - C. Electricity
 - D. Sunlight

2. What part of a solar cooker reflects the sun's rays?
 - A. Glass bowl
 - B. Aluminum foil or mirrors
 - C. Plastic spoon
 - D. Wooden sticks

3. Why are solar cookers helpful in remote areas?
 - A. They are expensive and fancy
 - B. They cook faster than ovens
 - C. They don't need fuel or firewood
 - D. They work best at night

4. What kind of food can a solar cooker make?
 - A. Rice and bread
 - B. Ice cream
 - C. Raw vegetables
 - D. Cold sandwiches

5. What is one limit of solar cookers?
 - A. They are too heavy
 - B. They only work on sunny days
 - C. They cost too much to build
 - D. They need batteries