

Name _____

Solar Panels and Solar Farms: How Do They Work Together?

Multiple Choice Questions

1. What do solar panels do?
 - A. Catch sunlight and make electricity
 - B. Burn fuel to make heat
 - C. Catch wind to make electricity
 - D. Store rainwater

2. Where are solar farms usually built?
 - A. Inside cities
 - B. On water
 - C. In places with lots of space and sun
 - D. In basements

3. How are solar farms different from rooftop solar panels?
 - A. They are smaller and used at night
 - B. They use gas to make electricity
 - C. They are bigger and used to power many homes
 - D. They are only used in cold places

4. Why do people put solar panels on their homes?
 - A. To make more smoke
 - B. To use less clean energy
 - C. To grow food
 - D. To lower their electric bills

5. How do solar panels and solar farms work together?
 - A. They both catch rainwater
 - B. They both catch sunlight and help create clean energy
 - C. They both burn coal
 - D. They both clean air using fans

