

Name _____

ANALOGIES

1. Wind is to renewable energy as oil is to _____.
2. Photovoltaic is to solar energy as clams are to _____.
3. Carbon dioxide is to trees as oxygen is to _____.
4. Soot is to coal burning power plant as water is to _____.
5. Fuel cell is to alternative fuel as fuel cell is to _____.
6. Oil is to fossil fuel as hydrothermal is to _____.
7. Stoking is to fire as movement is to _____.
8. Carbon sequestration is to deforestation as helpful is to _____.
9. Decay is to decompose as convert is to _____.
10. Landfill is to trash as rainforest is to _____.

wave energy
geothermal energy
nonrenewable energy

detrimental
people
generator

reformer
vegetation

change
fuel cell