

Advance 12

SUBORDINATORS AND TRANSITIONS OF COMPARISONS AND CONTRASTS

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I. Write C if the sentence is correct and I if it's incorrect. Pay attention to punctuation.

1. **Just as** the sun provides warmth and light for the earth solar energy can be harnessed to generate electricity.
2. **As** the cost of renewable energy technologies continues to decline, their use is becoming more widespread.
3. **In the same way that** the internet has revolutionized communication and information exchange, blockchain technology has the potential to transform many aspects of society.
4. Geothermal energy is only available in specific locations **whereas** solar power is a renewable energy source that can be used anywhere.
5. **While** renewable energy technologies can help reduce greenhouse gas emissions they also require significant investment and infrastructure development.
6. Electric vehicles still rely on electricity generated from sources such as coal and natural gas **while** they produce zero tailpipe emissions.
7. Wind turbines require large areas of land and can disrupt local wildlife habitats **whereas** they can also provide clean energy.
8. **Similarly**, both solar and wind energy are renewable energy sources that harness natural resources, such as sunlight and wind, to generate electricity.
9. **In the same way that** solar energy can be harnessed to generate electricity wind energy can be used to power homes and businesses.
10. **Likewise** biomass energy and geothermal energy are both forms of renewable energy that harness natural resources, but they use different processes to generate electricity.
11. **In contrast**, to renewable energy technologies, traditional fossil fuels such as coal and natural gas are non-renewable and contribute to greenhouse gas emissions.

