

1. Once non-renewable energy sources are used _____, they are gone forever.
A. out B. up C. for D. off
2. Using solar panels at home can help _____ your electric bill and your carbon footprint.
A. reduce B. increase C. provide D. convert
3. Renewable energy is also called “_____ energy” because it doesn’t pollute the air.
A. inexhaustible B. available C. clean D. dangerous
4. _____ energy resources include coal, oil, natural gas and uranium.
A. Solar B. Renewable C. Non-renewable D. Fuels
5. _____ energy creates clean, renewable power from the sun.
A. Wind B. Solar C. Nuclear D. Fossil fuels
6. We need to look for ways to reduce our carbon _____.
A. dioxide B. footmark C. footprint D. energy
7. Coal is a _____ fuel that was formed millions of years ago.
A. fossil B. renewable C. carbon D. hydro
8. Renewable energy sources will never _____ out because they are easily replenished.
A. run B. ran C. come D. take
9. Burning fossil fuels emits a lot of pollutants that are _____ to the environment.
A. polluted B. pollution C. harm D. clean
10. Low energy light bulb should be used to _____ electricity.
A. saving B. waste C. save D. recycle
11. _____ energy comes from the heat of the Sun.
A. biogas B. oil C. solar D. coal
12. _____ can be produced by dead plants and animals as they decay.
A. wind B. biogas C. hydro D. nuclear
13. _____ is often found in the ground, consisting mainly of methane.
A. coal B. oil C. natural gas D. wind
14. _____ energy is energy that comes from the force of moving water.
A. hydro B. nuclear C. biogas D. solar
15. _____ is a flammable black hard rock, used as a fossil fuel.
A. oil B. wind C. coal D. solar

16. _____, commonly known as petroleum, is the largest source of energy in the US.

- A. biogas B. wind C. oil D. hydro

17. To produce _____ energy, atoms are split apart, which releases energy.

- A. natural gas B. nuclear C. solar D. wind

18. _____ energy is produced from moving air with the help of large turbines.

- A. hydro B. wind C. oil D. coal