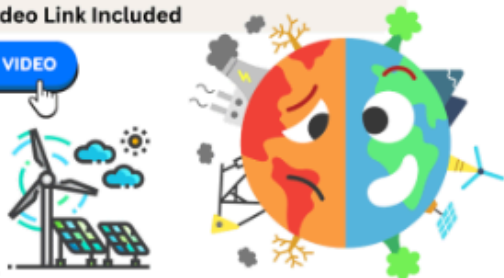


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Crash Course CLIMATE AND ENERGY #12: How Can We Respond to Climate Change?

Name: _____ Date: _____

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1. Greenhouse gases are driving up Earth's average _____.
2. The 2015 _____ Agreement was a global pledge to reduce greenhouse gas emissions.
3. Many countries have pledged to reach net-zero carbon emissions by the year _____.
4. The goal is to limit warming to less than _____ degrees Celsius above pre-industrial levels.
5. Even a difference of half a degree Celsius can affect water _____ in vulnerable regions.
6. Burning _____ fuels is a major contributor to climate change.
7. The International Energy Agency created a _____ to guide global decarbonization.
8. By 2040, all buildings should operate without releasing _____ gases.
9. Manufacturing is especially hard to _____ due to its heavy emissions.
10. Carbon-neutral electricity sources include wind, solar, nuclear, and _____.
11. The Green Premium refers to the higher cost of _____ energy compared to fossil fuels.
12. Government _____ can make carbon-free options more affordable.
13. From 1965 to 2017, just 20 companies were responsible for 35% of all _____ emissions.
14. There's no one-size-fits-all strategy because each emissions sector and region needs a different _____.
15. Human _____, when combined and coordinated, can help solve the climate crisis.

Crash Course CLIMATE AND ENERGY #12: How Can We Respond to Climate Change? KEY

1. Greenhouse gases are driving up Earth's average **temperature**.
2. The 2015 **Paris** Agreement was a global pledge to reduce greenhouse gas emissions.
3. Many countries have pledged to reach net-zero carbon emissions by the year **2050**.
4. The goal is to limit warming to less than **two** degrees Celsius above pre-industrial levels.
5. Even a difference of half a degree Celsius can affect water **shortages** in vulnerable regions.
6. Burning **fossil** fuels is a major contributor to climate change.
7. The International Energy Agency created a **roadmap** to guide global decarbonization.
8. By 2040, all buildings should operate without releasing **greenhouse** gases.
9. Manufacturing is especially hard to **decarbonize** due to its heavy emissions.
10. Carbon-neutral electricity sources include wind, solar, nuclear, and **hydroelectricity**.
11. The Green Premium refers to the higher cost of **carbon-free** energy compared to fossil fuels.
12. Government **subsidies** can make carbon-free options more affordable.
13. From 1965 to 2017, just 20 companies were responsible for 35% of all **greenhouse gas** emissions.
14. There's no one-size-fits-all strategy because each emissions sector and region needs a different **approach**.
15. Human **creativity**, when combined and coordinated, can help solve the climate crisis.

15 Questions

Answer Key Included

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