

Energy

1. Does your country need a lot of energy?
2. How can you save the amount of energy you use every day?
3. Do you think scientists will solve the world's energy problems?
4. What happens if we run out of energy?
5. Does your country use a lot of renewable energy?
6. What do you think of a future in which we totally rely on nuclear energy?
7. What are biofuels and what harm do they cause the environment?
8. Have you started buying energy-efficient appliances for your house?
9. Do you think it's possible to get our future energy from some source we don't yet know of?
10. What do you think when multinational energy and oil companies say they care about the environment?
11. How much energy do you use every day?
12. Do you try to save energy?
13. What do you think of the world's hugely increasing energy needs?
14. Do you think solar cells, wind farms, tidal power, hydropower and thermal energy will solve our future energy needs?

Energy: STUDENT A's QUESTIONS (Do not show these to Student B.)

1. Does your country need a lot of energy?
2. How can you save the amount of energy you use every day?
3. Do you think scientists will solve the world's energy problems?
4. What happens if we run out of energy?
5. Does your country use a lot of renewable energy?
6. What do you think of a future in which we totally rely on nuclear energy?
7. What are biofuels and what harm do they cause the environment?

Energy: STUDENT B's QUESTIONS (Do not show these to Student A.)

1. Have you started buying energy-efficient appliances for your house?
2. Do you think it's possible to get our future energy from some source we don't yet know of?
3. What do you think when multinational energy and oil companies say they care about the environment?
4. How much energy do you use every day?
5. Do you try to save energy?
6. What do you think of the world's hugely increasing energy needs?
7. Do you think solar cells, wind farms, tidal power, hydropower and thermal energy will solve our future energy needs?