

1. Name **three** processes involved in making a pork and salad sandwich?

Stop and Read Card A
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2. Where do fossil fuels come from?

3. What is the Peak Oil Crisis?

4. Give **two** reasons why food prices rise when fuel prices rise?

5. What are food miles?

6. State **two** historical ways of making electricity?

Stop and Read Card B
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7. Name **two** ways of making energy without fossil fuels.

8. Give **three** examples of how solar, wind and water power can help your local farmer.

9. State **one** way that plant based fuels can help a farmer reduce their oil based fuel use?

10. Stop and Read Card E

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- 1 How many vegetables will the family need to grow over a year.
- 2 How much money will they save by growing these vegetables?

11. What can you put on a compost heap to reduce the cost of waste collection by trucks?

12. Name **five** things you buy which are made from oil.



13. Give **two** reasons why reducing the use of oil based materials and fuel is important.

14. Explain **three** ways that you could save energy use in a house.

15. Explain **three** ways you could reduce the loss of heat in a house?

Stop and Read Card C

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16. Explain why straw or wool can be good natural insulation for houses and buildings?

Stop and Read Card D

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17. Why are Hazel and Willow good plants to use for fuel in mixed fuel boilers?

18. How many tonnes of Hazel would you need to heat a house for 6 months and 1 month?

