

Questions for discussion

Episode 5 4th March 2014

Drought Help

- 1. What have you learned about droughts as a result of watching this story?
- 2. Why do you think a drought would be considered natural disaster?
- 3. What makes it different from other sorts of disasters like floods and fires?
- 4. Why do you think a drought would get less attention in the news than other disasters?
- 5. What two Australian states have areas which are in drought?
- 6. How were James and his son keeping their sheep alive?
- 7. How much money is the government giving to farmers?
- 8. How will it help them to survive the drought?
- 9. Do you think famers should be given money? Why/why not?
- 10. Other than farmers, who do you thing a drought might affect?

Check out BtN's *Drought Help* teacher resource on the BtN Teachers page http://www.abc.net.au/btn/teachers.htm

Food Labelling

- 1. What was the main point of the Food Labelling story?
- 2. What words or phrases are used on food packaging to suggest that the food is healthy?
- 3. What sort of information is included on food labels?
- 4. What health problems has obesity been linked to?
- 5. What is the 'health star rating system'?
- 6. Why might similar products have a different star rating?
- 7. Why do some people think the labelling system is a bad idea?
- 8. Who will have to pay for the changes to food labels?
- 9. Do you think the health star rating system is a good idea? Explain your answer.
- 10. What else could be done to make improve food labels?

Vote in the BtN *Food Labelling* poll. Go to http://www.abc.net.au/btn/polls.htm
Interview students at your school about whether they think the health star rating system is a good idea.

Landfill

- 1. What is landfill?
- 2. What sorts of materials are banned from landfill?
- 3. What is the landfill compactor's job?
- 4. What do the nets do?
- 5. The waste is buried about metres underground.
- 6. What is between each layer of rubbish?
- 7. What gases are released as rubbish decomposes?
- 8. In some countries, methane is being used to generate what?



- 9. About how many years do landfill sites last?
- 10. What do you think is the long term impact of using landfills?

Check out BtN's *Landfill* teacher resource on the BtN Teachers page http://www.abc.net.au/btn/teachers.htm

Marine Science

- 1. Briefly summarise the Marine Science story.
- 2. What were the students learning about at James Cook Uni?
- 3. What can damage coral?
- 4. Why is coral research important?
- 5. What scientific research is being done on Orpheus Island?
- 6. Who is doing the research?
- 7. What were the benefits of the students working with scientists in the field?
- 8. What did the students like about the trip?
- 9. Illustrate an aspect of this story.
- 10. What can we learn from traditional owners about marine environments?

Investigate Indigenous peoples' connection with marine environments and share with other students.

Career Dogs

- 1. Discuss the Career Dogs story with another student.
- 2. Describe the job of a guide dog.
- 3. What is Elton trained to do?
- 4. Finish the following sentence: Autism is a condition that affects...
- 5. How do autism assistance dogs help kids with autism?
- 6. What special qualities do autism assistance dogs need to have?
- 7. What do ambassador dogs do?
- 8. Why did Tango become an ambassador dog?
- 9. Working guide dogs aren't allowed to interact with the public. True or false?
- 10. What was surprising about this story?

Do the Career Dogs quiz on the BtN website http://www.abc.net.au/btn/quiz.htm

