

Questions for discussion

Episode 5 3rd March 2015

Capital Punishment

- 1. In which country are two Australian criminals being punished with death?
- 2. They were part of a group called the _____?
- 3. Why were they arrested?
- 4. In which year were they arrested?
- 5. The death penalty is also referred to as...
- 6. Australia has never introduced the death penalty. True or false?
- 7. In which year did Australia remove capital punishment from their laws?
- 8. What has helped criminals in Australian jails turn their lives around?
- 9. Name some countries that still have capital punishment laws for some crimes.
- 10. How did this story make you feel? Discuss as a class. Visit BtN's Upsetting News page.

Write a message about the story and post it in the comments section on the story page.

Census Changes

- 1. Currently, how often does Australia hold the census?
- 2. What change does the Australian government want to make to the census?
- 3. The census collects _____ every person in Australia. (money from, information about or ideas from)
- 4. In which year did Australia first hold the census?
 - a. 1811
 - b. 1911
 - c. 2011
- 5. Make a list of the sort of information that the census collects.
- 6. How can Australians fill out the census?
- 7. The census is not a compulsory survey for all Australians. True or false?
- 8. What sort of questions are optional in the census?
- 9. Explain why the census is important for the government.
- 10. Why does the government want to make the census every 10 years? Discuss as a class.

Check out the BtN *Census Changes* resource on the Teachers page http://www.abc.net.au/btn/teachers.htm

Would you be happy to only have the census every 10 years to save money? Vote in the BtN poll. Go to http://www.abc.net.au/btn/polls.htm

Wave Energy

- Where in Australia are scientists experimenting with wave energy? Locate using Google Maps.
- 2. Where does wave energy come from?



- a. Swimming pools
- b. Lakes
- c. Oceans
- 3. Where does the energy in a wave come from?
- 4. What percentage of the earth's surface is covered in water?
- 5. Explain how friction is caused to create a wave.
- 6. In which two Australian states are the waves most powerful?
- 7. Illustrate how wave energy is harvested. (Include turbines, an electricity grid, buoys, pipes, and an on-shore plant in your diagram)
- 8. In the story, what is the electricity from wave energy powering?
- 9. Why are some people concerned about the use of wave energy generators?
- 10. Wave energy is a renewable source of electricity. True or false?

Write a message about the story and post it in the comments section on the story page.

Drought Doco

- 1. Before watching this story, talk about what you know about drought.
- 2. Why did Ellen decide to make a video about her Grandpa's farm?
- 3. Where is her grandpa's farm? Locate using Google Maps.
- 4. What caused the drought?
- 5. How did the drought affect her grandpa's animals?
- 6. How has Ellen's family been helping all the cattle survive during the drought?
- 7. Who is Fergus? How did this story make you feel?
- 8. Drought is expensive. What does this mean?
- 9. How did Ellen's story help you understand more about drought?
- 10. Write a message of support to Ellen and post it in the comments section on the story page.

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

Kid Business

- 1. What does Loki design?
- 2. Where does he sell his designs?
- 3. Describe some of Loki's first designs that got him inspired to start a business.
- 4. What is Loki's business called?
- 5. What is the printing technique called that Loki uses? Explain the process.
- 6. How does Loki keep people updated about his business? What types of social media does he use?
- 7. What was involved in setting up his business? Explain some of the steps.
- 8. What are some of the challenges Loki faced?
- 9. What surprised you about this story?
- 10. Do you have any creative ideas for a new business? Explain.

Write a message about the story and post it in the comments section on the story page.

