

# Darwin, a naturalist's voyage around the world

## Video Notes



### 14 stages of the Voyage

**Stage 1: 27 December 1831. Before the departure, Plymouth**

- What was Darwin?
- What were his jobs on the trip?

**Stage 2: 27 December 1831 - 28 February 1832. Tenerife (Canary Islands), Cape Verde, Bahia**

- Name one OBSERVATION (about animal or geology):
- Conclusion made from that observation:

**Stage 3: 28 February - 5 July 1832. Bahia, Rio**

- Name one OBSERVATION (about animal or geology):
- Conclusion made from that observation:

**Stage 4: 5 July - 27 November 1832. Montevideo, Punta Alta, Buenos Aires**

- Name one OBSERVATION (about animal or geology):
- Conclusion made from that observation:

**Stage 5: 27 November 1832 - 26 April 1833. Montevideo, Tierra del Fuego, the Falklands**

- Name one OBSERVATION (about animal or geology):
- Conclusion made from that observation:

**Stage 6: 26 April - 6 December 1833. Montevideo to Montevideo, explorations inland**

- Name one OBSERVATION (about animal or geology):
- Conclusion made from that observation:

**Stage 7: 6 December 1833 - 10 June 1834. Patagonia, Tierra del Fuego, Rio Santa Cruz, Pacific**

- Name one OBSERVATION (about animal or geology):

- Conclusion made from that observation:

**Stage 8: 10 June 1834 - 4 February 1835. Chiloé Islands, Valparaíso, the Andes, the Chonos archipelago**

- Name one OBSERVATION (about animal or geology):
- Conclusion made from that observation:

**Stage 9: 4 February - 7 September 1835. Chile, the Andes, Lima, Gálapagos**

- Name one OBSERVATION (about animal or geology):
- Conclusion made from that observation:

**Stage 10: 15 September – 20 October 1835. Galápagos**

- Name one OBSERVATION (about animal or geology):
- Conclusion made from that observation:

**Stage 11: 15 November 1835 - 14 March 1836. Tahiti, New Zealand, Australia, Tasmania**

- Name one OBSERVATION (about animal or geology):
- Conclusion made from that observation:

**Stage 12: 1 April - 9 May 1836. Cocos Islands, Mauritius**

- Name one OBSERVATION (about animal or geology):

- Conclusion made from that observation:

**Stage 13: 31 May - 2 October 1836. Cape Town, St Helena, Ascension Island, Bahia, Falmouth**

- Name one OBSERVATION (about animal or geology):
  
- Conclusion made from that observation:

**Stage 14 After the return of the Beagle**

- Name one OBSERVATION (about animal or geology):
  
- Conclusion made from that observation:
  
  
- On a separate sheet of paper write a letter to Darwin. At least 5 sentences per paragraph.
  - Paragraph 1: introduction of who you are.
  - Paragraph 2: Tell him things you think are interesting about him as a person or his findings
  - Paragraph 3: Ask him a question, and explain why you are asking the question.
  - Paragraph 4: Give Charles one piece of advice if he was to come back to our world today.
  - Sign your name!!!