

3. Based on the information in the article, what might you infer will happen to the other Pythons located using the information gained from watching the Python referenced in this article?
- They will be captured and killed by the scientists.
  - They will be captured and released into a safer area.
  - They will continue to live in the Everglades without interference from scientists.
  - They will be allowed to grow as large as the python referenced in the article.

Read the sentences below:

*"This thing is monstrous, it's about a foot wide," said Kenneth Krysko, manager of the museum's **herpetology** collection.*

4. The word **herpetology** relates to:
- birds
  - eggs
  - snakes
  - scientists
5. Based on the information in the article, which of the following factors is a factor in the Burmese
- life-span
  - lack of predators
  - reproductive capacity
  - All of the above.

Read the sentence below:

*Feathers were found in the snake's stomach, and these will be examined by the museum's **ornithologists**.*

6. What can you infer an **ornithologist** studies?
- rats
  - fish
  - birds
  - snakes

Read the sentence below:

*... it was euthanized using isoflurane gas.*

7. Which word best defines **euthanized** as it is used in the sentence above?
- fed
  - killed
  - tracked
  - released