Cane Toads: An Unnatural History

1. In the 1930s, the sugar cane crop was threatened by the _____

- 2. The Australians decide to import the ______ to eat the sugar cane pest.
- 3. The term used to describe the sexual clasping of amphibians proceeding egg laying and fertilization is called .
- 4. The female toad can lay thousand eggs in the summer.
- 5. The eggs become _____ that swim in the water and eventually grow legs.
- 6. They finally grow legs and come to land as small ______.
- 7. (T or F) The cane toads ate many of the cane grubs and beetles.
- 8. In 1945, what was the solution the cane farmers found to get rid of the cane grub and beetle?

9. Why was the gift the Australians sent to Prince Charles so unusual?

- 10. The glands in the cane toad that produce the toxic material is located in the _____.
- 11. (T or F) The Cane Toad toxin can kill small animals like cats and dogs.
- 12. What is an alternative use of the Cane Toad's toxin (an abuse)?
- 13. What is the maximum penalty you can receive for carrying the drug from the Cane Toad?
- 14. How do Cane Toads kill fish?
- 15. (T or F) Cane Toads are moist to the touch.
- 16. (T or F) You can get warts from handling Cane Toads.
- 17. (T or F) A Cane Toad must be severely harassed to exert it's poison?
- 18. (T or F) Cane Toads eat only insects and grubs.
- 19. (T or F) Cane Toads can kill much of the natural habitat around them.
- 20. Explain how you feel the Cane Toad has changed the ecosystem of Australia.