Quiz 1 Netid

1. Early humans have been implicated in the death of the megafauna (e.g. mammoths).
2. **True**
3. False
4. Which is NOT a leading reason for the current extinction of species?
5. Invasive Species
6. Habitat Loss
7. **Pollution**
8. Hunting
9. Which of these are responsible for the environmental degradation of the Illinois River.
10. The introduction of Common Carp
11. The connection of the Illinois River to the Chicago River and the disposal of Chicago wastewater in the Illinois River.
12. The runoff of agricultural chemicals into the river
13. **All of the above**
14. Which of these is causing great damage to the ocean floor?
15. Bulldozer nets
16. **Trawling**
17. Sharks
18. Gill nets
19. Decline of raccoons in the Florida Everglades is due to?
20. Being eaten by alligators
21. A new type of disease (Raccoon Roundworm)
22. **Being eaten by invasive pythons**
23. Death due to eating the introduced Cane Toad
24. What is Chytrid?
25. An invasive fish in the Great Lakes
26. An endangered snake in Illinois
27. The name of a juvenile snake
28. **A disease impacting populations of frogs.**
29. You are moving and can’t take your pet goldfish with you. What should you do with it?
30. Let it go free in a local pond
31. Drive to Lake Michigan and let it go
32. Ship it back to its native range in East Asia
33. **Give it to a friend or pet store, or euthanize it.**
34. Cane toads are an invasive species causing significant issues on what continent
35. North America
36. Africa
37. Europe
38. **Australia**
39. The electric barrier on the Des Plaines River in northeast Illinois is meant to..
    1. Keep invasive pythons out of Chicago
    2. Protect the endangered Blanding Turtle
    3. **Keep invasive fish in the Illinois River drainage from entering Lake Michigan**
    4. Kill all invasive zebra mussels.
40. The American Bison is a great example of a species that…..
    1. is invasive and causing issues in Europe
    2. **declined due to human persecution and whose populations are recovering**
    3. went extinct
    4. All of the above