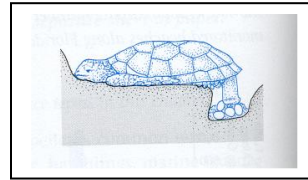


# Birds & Reptiles Test Review

Name \_\_\_\_\_

1. The \_\_\_\_\_ has venom, a paddle-like tail, and salt glands.
2. The \_\_\_\_\_ has claws to grip on to rocks to eat algae, paddle-like tail, and salt glands.

3. The pattern of reproduction shown in this reptile is:



4. The marine reptile that guards its eggs in the nest until they hatch is the? And how do the hatchlings get to the water?
5. The Kemp Ridley is named after
6. How many sea turtles are commonly found on Long Island
7. This sea turtles main food source is jelly fish and what kind of shell does it have?
8. Marine reptiles have no layer of \_\_\_\_\_ compared to whales and penguins this is why they need warmer water to survive
9. Only female Sea Turtles leave the water and come up on land to:
10. Marine Turtles have all of the following adaptations to survive in the ocean.
11. The osprey has sharp talons and polarized eyes for what? Why did they almost go extinct?
12. Why do sea turtles come to Long Island?
13. The \_\_\_\_\_ Sea Turtle is named after the shape of its head looking like a whalers logging cleat.

14. What is the name of the green turtles body fat and why is it green?

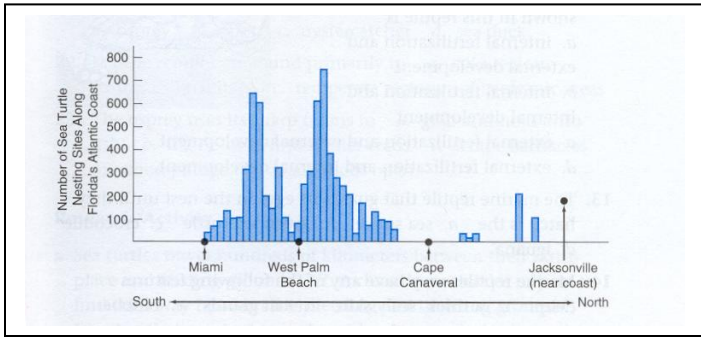
15. The leatherback grows \_\_\_\_\_ and is the \_\_\_\_\_ sea turtle

16. When does the species nest and where does the Loggerhead nest

17. What is the average life span of sea turtles?

18. Which sea turtle can regulate its body temperature 10°C higher than the air temperature and 5°C warmer than the water temperature? And what is this called?

19. Birds can regulate their body temperature; they are \_\_\_\_\_.



20. The beaches with the highest number of nesting sites are located between

21. Where are the most nesting sites found and how much?

22. Are most nesting sites by major cities, why do you think they are located where they are?

23. A lizard that swims and feeds in the ocean is the \_\_\_\_\_.

24. The Green sea turtle grows \_\_\_\_\_ and is the \_\_\_\_\_ sea turtle

25. Penguins have all of the following adaptations to survive in the marine environment.

26. The most widely distributed marine reptile is the \_\_\_\_\_.

27. Marine Turtles bury their fertilized eggs in the sand, leaving them to hatch on their own. Discuss the risks.

28. What is the size of the Kemp Ridley and how does it compare to other sea turtles?

29. How do sea snakes resemble their relatives on land?

30. The sandpiper's beak, used to find tiny creatures in the sand, is:

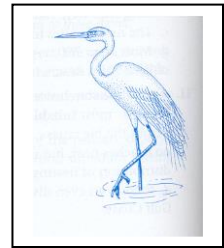


31. How many days does it take the eggs to develop and how many hatchlings burst out?

32. Briefly describe the feeding methods of the pelican.

33. The female Sea Turtle lays eggs that have a \_\_\_\_\_ shell.

34. Adaptive features that this shore bird has for food-getting are? And what is its name?



35. Green Sea Turtles gets its name form

36. Which sea turtle's beach do armed guards guard with machine guns to stop poaching?

37. Seabirds spread an oil through their feathers when they \_\_\_\_\_.

38. Marine Turtles bury their fertilized eggs in the sand, leaving them to hatch on their own. Discuss the benefits.

39. Name some Marine bird that have webbed feet for moving in the water is that:

40. Marine reptiles are found primarily in:

41. What is the different diet that juvenile Greens have compared to the adults

42. A species of sea turtle can regulate its body temperature 10°C higher than the air temperature and 5°C warmer than the water temperature. What do scientists call this phenomenon of temperature regulation and name this Sea turtle?

43. \_\_\_\_\_ has a leathery back instead of a hard shelled back

44. How big do Loggerheads grow

45. What makes Kemp Rيدleys more vulnerable to predation

46. How do sea snakes differ from their relatives on land, as a result of living in the ocean?

47. How does artificial light affect the sea turtle hatchlings and where does it come from?

48. Name the Sea turtles below

