



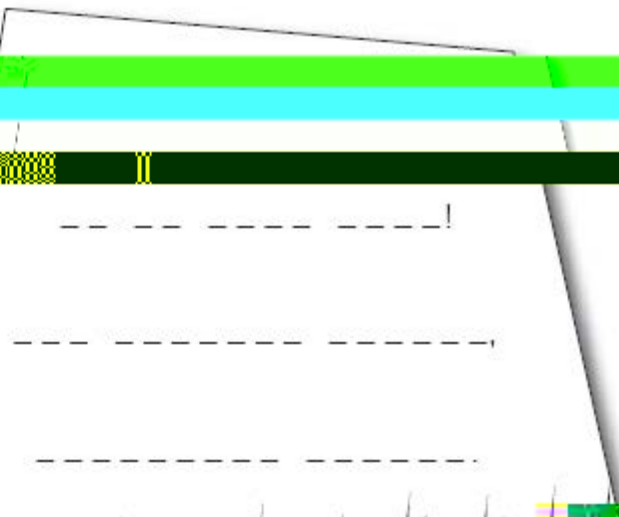
THE LIFE OF A SNAKE

Link to our exhibit: "Venomous and non-venomous"

SNAKES

Before you go on your snake adventure, it is an important thing you need to know: whether or not the snake is venomous!

This fun riddle should help you to find out! It could be very useful if you ever encounter a snake in a dangerous place. To find out what the riddle is, answer the questions in pages 34 & 35, then take the numbered letters to the position in the riddle box.



Formula to find the riddle
(see corresponding letters in the quiz on the next page)

22 10 48 | 5 2 3 18 43 29 26 | 38 49

32 42 | 38 56 | 13 25 16 51 | 35 21 53 20

27 47 19 | 41 14 57 12 40 36

11 17 4 39 54 45 37 55 30 | 1 50 18





GAME 1: SNAKE C

1. There are about 2,700 species of snakes, of these which percentage are venomous?

_____.
1 2 3 4

2. How long can a snake live in captivity?

About $\frac{\quad}{5}$ $\frac{\quad}{6}$ $\frac{\quad}{7}$ years, some snakes have been known to live up to fifty.

3. The body shape of a snake in which it lives. For instance, snakes are long and slender with prehensile tails. What is the character

They are usually $\frac{\quad}{8}$ $\frac{\quad}{9}$ $\frac{\quad}{10}$ $\frac{\quad}{11}$.

4. Which type of snakes do you think that the dull color helps them to camouflage and the colorful color helps them to warn predators?

The $\frac{\quad}{12}$ $\frac{\quad}{13}$ $\frac{\quad}{14}$ $\frac{\quad}{15}$ snakes are usually

5. How long can a snake's mouth stretch?

The $\frac{\quad}{16}$ $\frac{\quad}{17}$ $\frac{\quad}{18}$ $\frac{\quad}{19}$.

6. What is the name of the only continent where you

_____ are found throughout the world except in _____.

7. In Earth can you find a variety of snakes?

The most snakes and the largest are found in tropical $\frac{\quad}{24}$ $\frac{\quad}{25}$ $\frac{\quad}{26}$ $\frac{\quad}{27}$ $\frac{\quad}{28}$ $\frac{\quad}{29}$ $\frac{\quad}{30}$.

8. How do snakes eat their prey?

They can eat _____ diameter of their head. They eat their prey $\frac{\quad}{31}$ $\frac{\quad}{32}$ $\frac{\quad}{33}$ $\frac{\quad}{34}$.

They _____ $\frac{\quad}{35}$.

11. Snakes must regulate their body temperature by _____.

They are $\frac{\quad}{42}$ $\frac{\quad}{43}$.

12. What do snakes do during the winter to help them

Snakes _____ during the winter.

13. What happens to snake skins three to six times per year?

the _____ skin and replace it with a new one.

14. How do most snake species reproduce?

_____ species lay _____, but some species give birth to live young.

15. Do snakes close their eyes while sleeping?

No, they can't because they don't have _____ $\frac{\quad}{51}$ $\frac{\quad}{52}$.



