

CHAMELEON

I. Posegreguj zwierzęta wg gatunków:

ant * ape * bear * bee * buffalo * butterfly * camel * cockroach * crocodile * crow * deer * dove * eagle * elephant * fly * fox * frog * herring * lizard * mosquito * mouse * parrot * rat * salmon * sparrow * squirrel * stork * tiger * turtle * whale * wasp * wolf

Mammals: _____

Reptiles and amphibians: _____

Birds: _____

Insects: _____

Fish: _____

II. Przeanalizuj informacje zamieszczone tutaj:

<https://kids.nationalgeographic.com/animals/reptiles/chameleon/>

i wykonaj zadania:

1. Zdecyduj, czy poniższe zdania są prawdziwe, czy fałszywe:

- | | | |
|--|---|---|
| a. Chameleons eat meat | T | F |
| b. Chameleons live only in Africa. | T | F |
| c. Changing colour helps chameleons to become more similar to their surroundings | T | F |
| d. There are chameleons as big as a tiger. | T | F |
| e. Chameleons have many eyes. | T | F |

2. Odpowiedz na pytania:

- | | |
|---|-------|
| a. How long does a chameleon live on average? | _____ |
| b. What colour are chameleons which live in the desert? | _____ |
| c. Why do they use bright colours? | _____ |
| d. How many species of chameleons are there? | _____ |
| e. How small are the smallest chameleons? | _____ |

III. Znajdź w Internecie przelicznik jednostek i sprawdź, ile to jest:

- | |
|----------------------|
| a. 1 inch = _____ cm |
| b. 1 foot = _____ cm |
| c. 1 ounce = _____ g |
| d. 1 mile = _____ km |

IV. Przelicz na system metryczny następujące wartości z artykułu:

- | |
|--|
| a. SIZE: 21 inches = _____ |
| b. WEIGHT 14,4 ounces = _____ |
| c. ...its sticky, two-foot-long (= _____) tongue snaps out at 13 miles an hour (= _____) |

V. *Opisz własnymi słowami, jak kameleon zmieniają kolor.
