# LIZARDS

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## PHYLUM:



Class:



#### FACTS

- Lizards are a widespread group of squaremate reptiles, containing approximately \_\_\_\_\_\_species.
- Lizards typically have feet and external \_\_\_\_.
- Lizards and snakes share a movable
- Many lizards can detach their to escape from predators, an act called





### COMMUNICATION

- Vision, including \_\_\_\_\_\_
  vision, is well developed in most lizards.
- ► Most communicate with

or

- ► May also use pheromones.
- In the image is the image is





### **OVERVIEW:**

- Can range from a few centimeters (chameleons) to \_\_\_\_\_, in terms of the Komodo Dragon.
  - is very important for lizards when communicating and locating \_\_\_\_.
- Lizards can regenerate their tales over a period of \_\_\_\_\_.
- Approximately genes are used in regeneration.

### REPRODUCTION

- ► Most lizards are \_\_\_\_
- ➤ This means that they lay eggs.
- Approximately \_\_\_\_\_ species of lizard can reproduce asexually.
- Believed to be because of the absence of males.



- Lizard appetite ranges from \_\_\_\_\_\_\_ to kale, and spinach.
- Wild lizards are carnivores, while more domesticated lizards are \_\_\_\_\_.
- Lizards can be sex based on whether or not they contain phamilopores or not.