

Name:

Date:

# Reptile Research Project

1) Choose one of these interesting reptile species to research:

**Thorny Devil**  
(*Moloch horridus*)

**Madagascar Leaf Nosed Snake**  
(*Langaha madagascariensis*)

**Mata Mata Turtle**  
(*Chelus fimbriatus*)

**Basilisk Lizard**  
(*Basiliscus Basiliscus*)

**Feathered Tree Viper**  
(*Atheris hispida*)

**Radiated Tortoise**  
(*Astrochelys Radiata*)

**Marine Iguana**  
(*Amblyrhynchus cristatus*)

**Horned Viper**  
(*Cerastes cerastes*)

**Alligator Snapping Turtle**  
(*Macrochelys temminckii*)

**Gila Monster**  
(*Heloderma suspectum*)

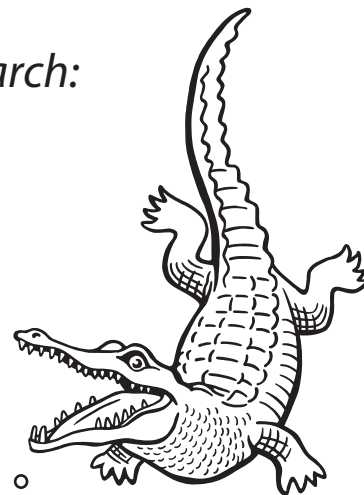
**Green Anaconda**  
(*Eunectes murinus*)

**Hawksbill Sea Turtle**  
(*Eretmochelys imbricata*)

**Mexican Mole Lizard**  
(*Bipes biporus*)

**Flying Snake**  
(*Chrysopelea*)

**Spiny Soft Shelled Turtle**  
(*Apalone spinifera*)



Where do they live?

2) Which classification does your chosen reptile belong to?

## Reptiles

TURTLES

includes:  
turtles, sea turtles,  
tortoises, terrapins

CROCODILES

includes:  
crocodiles, alligators,  
caimans, gharial

SNAKES

includes:  
terrestrial snakes, sea  
snakes

LIZARDS

includes:  
legless lizards, skinks,  
geckos, monitors and  
many others

TUATARA

Very rare lizard found  
only in the islands  
surrounding New  
Zealand

3) Plan Your Research:

What would you like to find out about your chosen reptile?

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