

Name: _____

Date: _____

Amphibian: cold-blooded vertebrate typically living on land but breeding in water; aquatic larvae undergo metamorphosis into adult form.

Bird: warm-blooded egg-laying vertebrates characterized by feathers and forelimbs modified as wings.

Mammal: any warm-blooded vertebrate having the skin more or less covered with hair; young are born alive except for the small subclass of monotremes and nourished with milk.

Reptile: any cold-blooded vertebrate of the class Reptilia including tortoises, turtles, snakes, lizards, alligators, crocodiles, and extinct forms.

Insect: any of numerous usually small arthropod animals of the class Insecta, having an adult stage characterized by three pairs of legs and a body segmented into head, thorax, and abdomen and usually having two pairs of wings.

Fish: any of various mostly cold-blooded aquatic vertebrates usually having scales and breathing through gills

Draw lines to the correct type of animal.

amphibian

bird

mammal



reptile

insect

fish

