


























NAME: _____

Science - Vertebrates

Characteristic	Group Name
Breathe through lungs; lays soft eggs; has dry, scaly skin; has four legs except for snakes; ectothermic	 fish  mammal  amphibian  reptile  bird
Breathe through lungs; covered in feathers; lays hard shell eggs; has two legs; has a beak; endothermic	 fish  mammal  amphibian  reptile  bird
Breathe through lungs; skin has hair or fur; gives birth to live babies; has mammary glands; endothermic	 fish  mammal  amphibian  reptile  bird
Breathe through gills then through lungs and their skin; has moist skin; lays soft eggs; most have four legs; ectothermic	 fish  mammal  amphibian  reptile  bird
Breathe through gills; most are covered in scales; lays soft eggs; ectothermic	 fish  mammal  amphibian  reptile  bird