

MATCH THE CONCEPT WITH ITS CORRESPONDING DEFINITION.

	Mammal	<input type="text"/>	organisms not able to be seen except under a microscope, found in rotting matter, in air, in soil and in living bodies, some being the germs of disease
	Dinosaur	<input type="text"/>	a very large type of animal that used to live millions of years ago
	Bacteria	<input type="text"/>	an animal whose body is covered with scales and whose blood changes temperature
	Reptile	<input type="text"/>	any member of the class of animals (including man) in which the females feed the young with their own milk
	Insect	<input type="text"/>	a type of animal with no spine, a hard outer skin, legs with bones joined together, and a body divided into different parts, for example a spider, crab, or ant
	Arthropod	<input type="text"/>	an animal that lives both on land and in water but must produce its eggs in water
	Amphibian	<input type="text"/>	a small creature with six legs, for example a bee or a fly