

Name: _____ Date: _____

Reproduction in Animals

Q1. Differentiate between Viviparous and Oviparous Animals.

Ans.	Viviparous Animals	Oviparous Animals

Q2. What is the basic difference between asexual and sexual reproduction?

Ans.	Asexual reproduction	Sexual reproduction

Q3. Differentiate between internal fertilization and external fertilization.

Ans.	Internal fertilization	External fertilization

Reproduction in Animals

Q1. Differentiate between Viviparous and Oviparous Animals.

Ans.	Viviparous Animals	Oviparous Animals
	1. The animals which give birth to young ones are called viviparous animals.	1. Those animals which lay eggs are called oviparous animals.
	2. Examples of viviparous animals are cow, dog, cat, lion, tiger, horse, rabbit etc.	2. Examples of oviparous animals are butterfly, frog, fish, crow, sparrow, snake, lizard, ostrich etc.

Q2. What is the basic difference between asexual and sexual reproduction?

Ans.	Asexual reproduction	Sexual reproduction
	1. The type of reproduction in which only a single parent is involved is called asexual reproduction.	1. Reproduction resulting from the fusion of male and female gametes is called sexual reproduction.
	2. No formation or fusion of gametes occurs.	2. Gametes are always formed, and fusion also occurs.
	3. No fertilization takes place.	3. Fertilization takes place.

Q3. Differentiate between internal fertilization and external fertilization.

Ans.	Internal fertilization	External fertilization
	1. Fertilization which takes place inside the female body is called internal fertilization.	1. Fertilization that takes place outside the female body is called external fertilization.
	2. This is observed in human beings and other animals such as hens, cows and dogs.	2. This is observed in frogs, fish, starfish, etc.