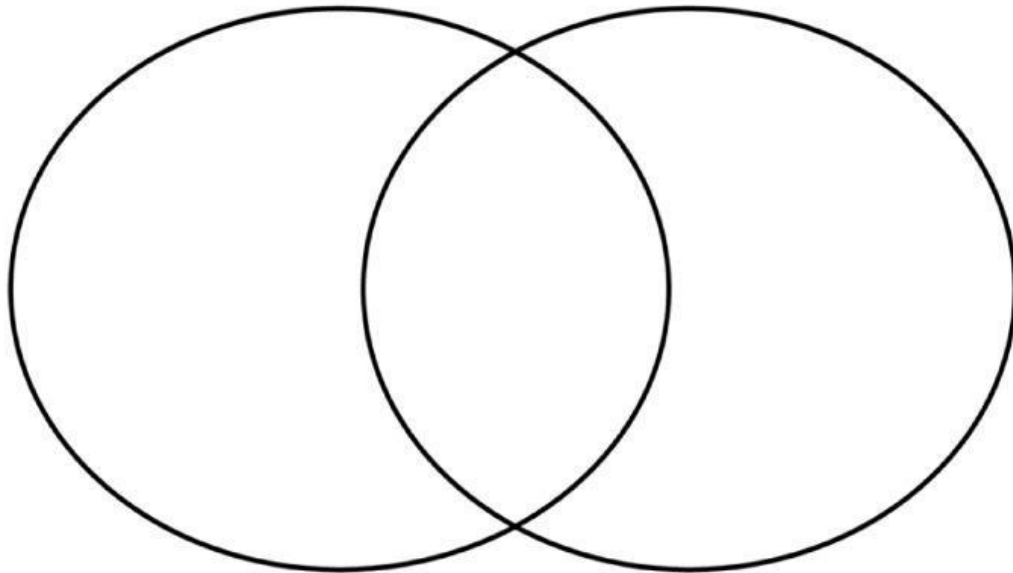


Name:		Class/Section: 7	Date:
Unit: Life Science	Chapter 3: Reproduction and Growth	Lesson 3.3 Animal Behaviors for Reproduction	
Class Note			

Compare and contrast between internal and external fertilization strategies:



Describe a specific example of parental care observed in mammals or birds. How does this behavior contribute to the survival and development of their offspring?

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Give two examples of animal cooperative behavior.

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Is the behavior below innate or learned?

-A chick imprinting on its mother shortly after hatching. _____

-A bird building its first nest without any prior experience. _____

A dog growling at strangers approaching its territory. _____

A chimpanzee using a stick to extract insects from a termite mound. _____

A human baby sucking its thumb for comfort. _____

A spider spinning a web to catch prey. _____

A wolf cub howling in response to hearing other pack members' howl. _____

A dolphin learning to perform tricks through training sessions with its trainer.

For the statements below each animal species performs a specific mating system. Write in the blank if it is (monogamous, polygyny, polyandry).

-In gorilla society, one powerful silverback leads a harem of females, ensuring his lineage thrives. _____

-Gibbon sings melodious duets, a symbol of their lifelong commitment to a single partner. _____

-Male elephants assert dominance to win over a group of females, establishing a polygynous lifestyle in the herd. _____

-Common Marmosets females are the rulers, choosing to mate with multiple males in their troop. _____

-In wolf packs, one alpha male reign over his group of females, demonstrating a hierarchical social structure. _____

-During the harsh Antarctic winter, male and female penguins take turns incubating their egg, showcasing their dedication to a single mate. _____