



Name: _____ Date: _____

Plant and Animal

What is being described in each number? Write plant or animal on the space provided.

- _____ 1. They eat other organisms to obtain energy and food.
- _____ 2. They cannot move under their own power.
- _____ 3. They have a well-developed ability to sense their environment.
- _____ 4. They produce significant amounts of oxygen.
- _____ 5. They absorb energy from the sun.
- _____ 6. Bougainvillea is an example from this group.
- _____ 7. They breathe out carbon dioxide and do not produce oxygen.
- _____ 8. An octopus is an example from this group.

Animal Diet: Carnivore, Herbivore, Omnivore

Choose from the food list below each animal eats. Write the letter of your answer.
Then, identify if it the animal is a carnivore, herbivore or omnivore.

Food List

- | | |
|---|---|
| a) banana and other fruits and nuts,
lizards and bird eggs | d) gazelle, antelope, onyx |
| b) berries, roots, insects, and fish | e) grasses, small plants, bushes, fruit |
| c) eucalyptus | f) insects, spiders, and flies |



Food: _____

Diet: _____



Food: _____

Diet: _____



Food: _____

Diet: _____



Food: _____

Diet: _____



Food: _____

Diet: _____

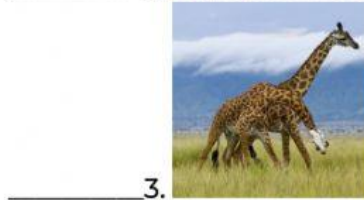


Food: _____

Diet: _____

Animal Habitat: Terrestrial, Aquatic, Aerial, Arboreal, and Amphibian

Identify the habitat of each animal. Write T for terrestrial, AR for Aerial, AB for Arboreal, and AM for Amphibian.



Animal Reproduction: Viviparous and Oviparous

A. Complete each sentence by filling in the missing words. Use drag and drop.

Oviparous

Viviparous

their mother's womb

eggs

_____ animals are born from _____. Birds, fish and most reptiles belong to this group.

_____ animals are born from _____ and drink their mother's milk. Almost all mammals and some reptiles belong to this group.

B. Give four examples for each category.

VIVIPAROUS	OVIPAROUS

Animal and its young

Complete the table by giving the missing young or adult.

Adult	Young
goat	
	foal
kangaroo	
cow	
	fawn
	chicks

Freshwater and Saltwater Animals

Identify if the animal is a freshwater or saltwater animal.

Type FW for freshwater and SW for saltwater on the space provided.

_____ 1. Starfish

_____ 2. Alligator

_____ 3. Water snake

_____ 4. Sea anemone

_____ 5. Walrus

_____ 6. Axolotl