

Name:
Teacher:
Class:
Date:

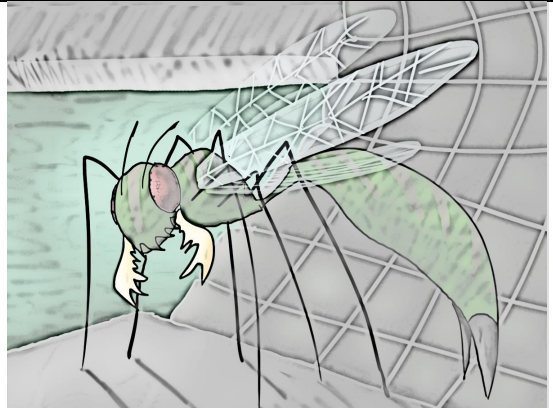
**National Geographic Video-
“Wild Survivors: Camouflage and Mimicry”**

Directions: As you watch the video, circle the correct abbreviation, showing whether the animal in the video was exhibiting a structural adaptation (SA) or a behavioral adaptation (BA.)

| | | |
|--|-----------|-----------|
| 1. The Horned Shark has hidden spines to surprise predators. | SA | BA |
| 2. The Angel Shark hides under the sand to surprise its prey. | SA | BA |
| 3. The rattlesnake has heat receptors to locate its prey. | SA | BA |
| 4. The mouse has gray fur to blend in with its surroundings. | SA | BA |
| 5. The Horseshoe Bat sends out sounds and listens to the echoes to find its way at night. | SA | BA |
| 6. The moth, that the Horseshoe Bat is trying to eat, has ears to hear the sounds. | SA | BA |
| 7. The Bushbaby comes out at night to hunt for food. | SA | BA |
| 8. The Bushbaby has powerful jumping legs to get away from predators. | SA | BA |
| 9. The Mottled Ptarmigan has feathers to trap heat and keep it warm. | SA | BA |
| 10.The Mottled Ptarmigan has feathers on its feet to act like snowshoes. | SA | BA |
| 11.The young of the Mottled Ptarmigan hide in rocks to escape predators. | SA | BA |
| 12.The moth lays its eggs on the underside of leaves to keep the eggs safe. | SA | BA |
| 13.The baby caterpillars act like oak flowers waving in the breeze to fool predators. | SA | BA |
| 14.The Desert Viper digs itself into the sand to wait for prey. | SA | BA |
| 15.The Caribbean Flounder digs itself into the sand to wait for prey. | SA | BA |
| 16.The Decorator Crab puts bits of seaweed on its shell to hide from predators. | SA | BA |
| 17.The Poison Arrow Frogs have bright colors to show they are dangerous. | SA | BA |
| 18.The Rainbow Sea Slug eats anemones to survive. | SA | BA |
| 19.African Weaver Birds stay in flocks of millions to confuse predators. | SA | BA |
| 20.Meerkats stand on their hind legs to look for predators. | SA | BA |



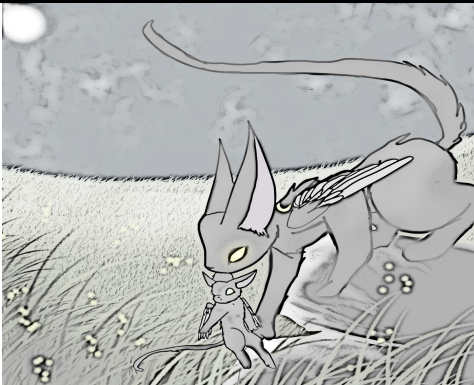
Silver Fin-Backed Whiptail
Lacerta anthropophagus



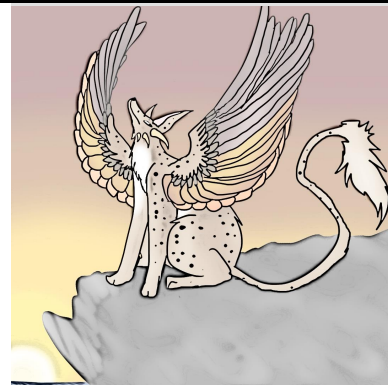
"The Nameless Horror"
Vespa horrificus

| Structural Adaptations | Behavioral Adaptations |
|------------------------|------------------------|
| 1. | 2. |
| 3. | 4. |
| 5. | 6. |

| Structural Adaptations | Behavioral Adaptations |
|------------------------|------------------------|
| 1. | 2. |
| 3. | 4. |
| 5. | 6. |



Phantom Cats
Felis umbra



Airwolf
Lupus caelum

| Structural Adaptations | Behavioral Adaptations |
|------------------------|------------------------|
| 1. | 2. |
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