



Name: _____ List # _____

Date: _____ Teacher: Jacklenis Salazar

1. Choose the name of the habitat according to the picture. (1-4)

DESERT

FOREST

OCEAN

WETLAND



2. Choose the word to complete the sentence. (5-7)

food chain predator prey

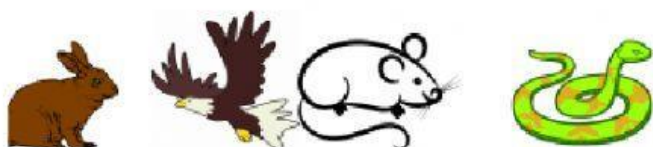
5. _____ is an animal that catches and eats another animal.

6. _____ is an animal that is caught and eaten.

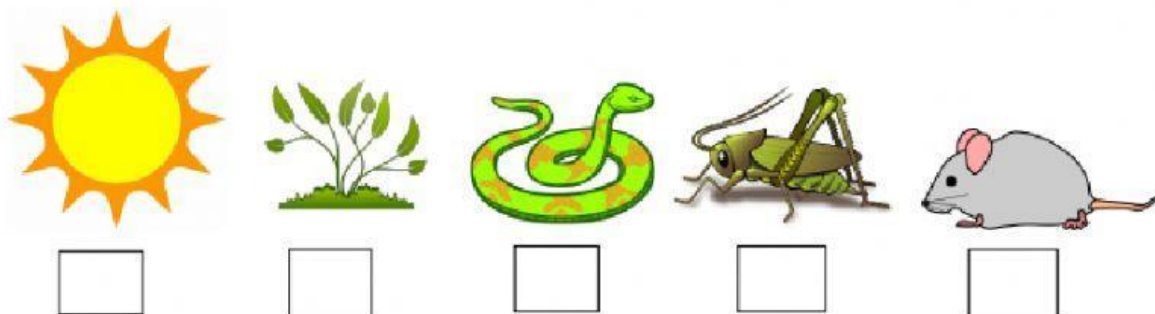
7. _____ shows how energy passes from one living thing to another.

3. Drag the picture to the correct column if it is PREY or PREDATOR. (8-11)

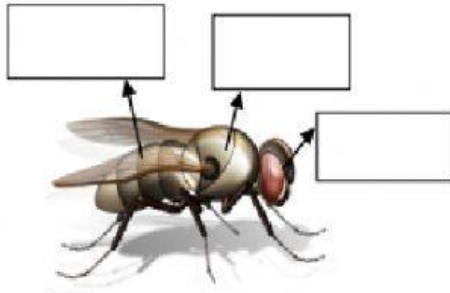
PREY	PREDATOR



4. Write 1 to 5 to order the food chain. (12-16)



5. Drag the body parts of this insect. (17-19)




head

thorax

abdomen

6. Label the animals below. (20-26)






Mammal			
Reptile			
Insect			
Bird			
Fish			
Spider			
Amphibian			

7. Choose if the sentence is TRUE or is FALSE. (27-28)

Bones help the animals shape, move and grow. ☐ TRUE ☐ FALSE

Bones protect some body parts. ☐ TRUE ☐ FALSE

8. Write the corresponding labels for each column. How do the animals protect themselves?

poison	camouflage	Hard body parts
 <p>This crab spider is hard to see. Its color protects it.</p>	 <p>Spikes and horns protect this horned lizard.</p>	 <p>This lionfish has poison spines.</p>
 <p>The fur of this arctic fox changes colors with the seasons.</p>	 <p>Pill bugs roll into a ball. They hide in their hard shells.</p>	 <p>Coral snakes bite with poison fangs.</p>