

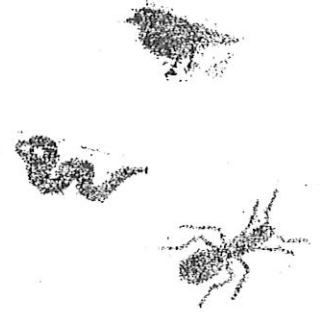
What's Eating You?

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Use the key below to write a code for each of the organisms.
The spider's code has already been written into the table.



Description	Number
Carnivore	1
Herbivore	2
Omnivore	3
Producer	4
Consumer	5
Predator	6
Prey	7



Organism	Food Source	Code	Organism	Food Source	Code
Snail	Leaves		Rabbit	Plants	
Spider	Insects	1567	Wheat	Photosynthesis	
Robin	Worms, seeds		Frog	Insects, worms	
Honeysuckle	Photosynthesis	4	Shrew	Worms	
Thistle	Photosynthesis		Ant	Aphids	
Caterpillar	Honeysuckle		Heron	Frogs	
Mouse	Wheat seeds		Adder	Mice, frogs	
Badger	Shrews		Rat	Small animals/plants	
Fox	Rabbits/birds		Hedgehog	Insects/worms	
Rose plant	Photosynthesis		Aphid	Rose plants	
Worm	Rotting leaves		Cat	Mice, birds	
Human	Animals/plants				

Here is a food chain.



Using the organisms from the table answer the following questions on the back.

- To be done on back of this sheet.
1. Create 5 *different* food chains.
 2. What is the longest food chain you can make? Why?
 3. What happens when you add an omnivore to a food chain?

Niche Acrostic

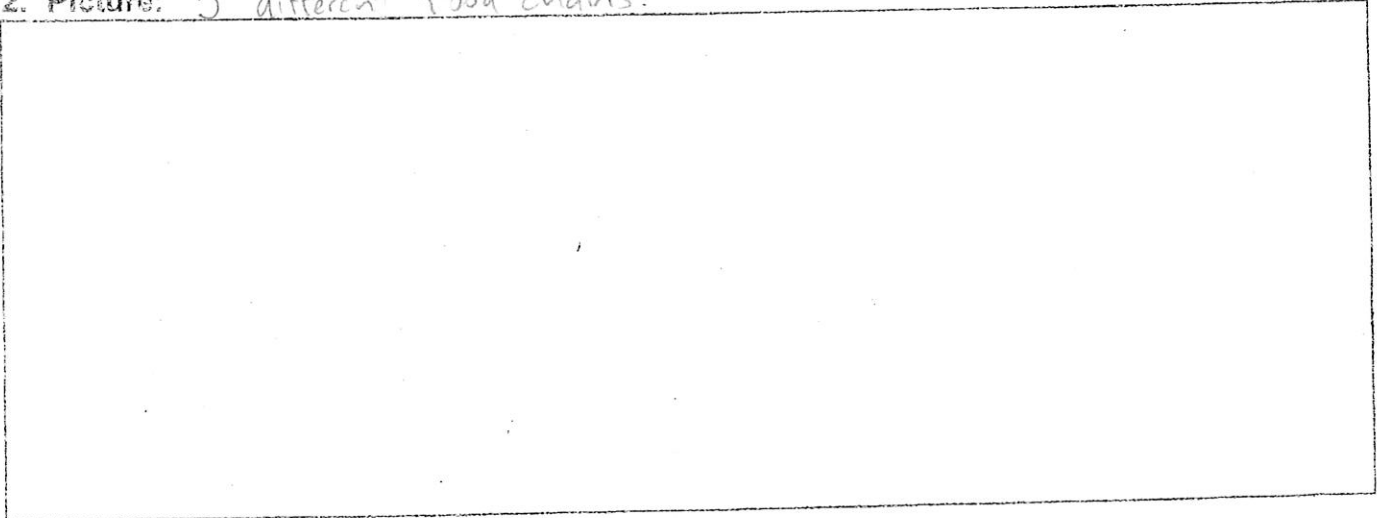
Name: _____

An organism's role
in its environment.

1. Acrostic:

N
I
C
H
E

2. Picture: 5 different food chains.



3. Paragraph: Questions 2+3

Handwriting lines for a paragraph response.