

Requirement 2

Using the “keys” of the modern system of classifying animal life, classify at least five (5) animals of different phyla which you yourself select.

#	Animal	Classification
1		
2		
3		
4		
5		

Requirement 3

Find out life processes that are common to all animal life (birth, self-protection, feeding, breathing, etc.). Keep a record of personal observation of the life cycle and habits of at least two (2) animals of different phyla.

	Animal # 1	Animal # 2
What Animal are you Observing?		
Phyla this Animal Belongs to?		
Observation about Birth		
Observation about Self-Protection		
Observation about Feeding		
Observation about Breathing		
Observation about Habits		
Other Observations		



Requirement 4

On a map of your locality (showing such things as forests, plains, streams, marshes, and areas), indicate animal found in each habitat.

Know what is being done in the country to protect animal life.

Requirement 5

Carry out one of the following projects:

Requirement 5A

- Keep a young animal (completely weaned from its mother) such as a rabbit or a guinea pig for at least three (3) months. Keep a record of its life cycle and habits.

	Lifecycle Observation	Habit Observation
Week 1		
Week 2		
Week 3		
Week 4		
Week 5		
Week 6		
Week 7		
Week 8		
Week 9		
Week 10		
Week 11		
Week 12		
Week 13		

Requirement 5B

- Maintain an aquarium or “toad pan” for at least three (3) months. Stock from local ponds, streams, or marshes. Watch development from egg on – of frogs, toads, turtle, fish, or whatever animal you have chosen for special observation. Keep a record of its life cycle and habits.

	Lifecycle Observation	Habit Observation
Week 1		
Week 2		
Week 3		
Week 4		
Week 5		
Week 6		
Week 7		
Week 8		
Week 9		
Week 10		
Week 11		
Week 12		
Week 13		

Scout Name _____ Unit # _____ Date _____

Requirement 5C

- Submit at least ten (10) photographs or sketches (based on your own observation) of microscopic life in the field for at least three (3) months.

Photo or Sketch 1

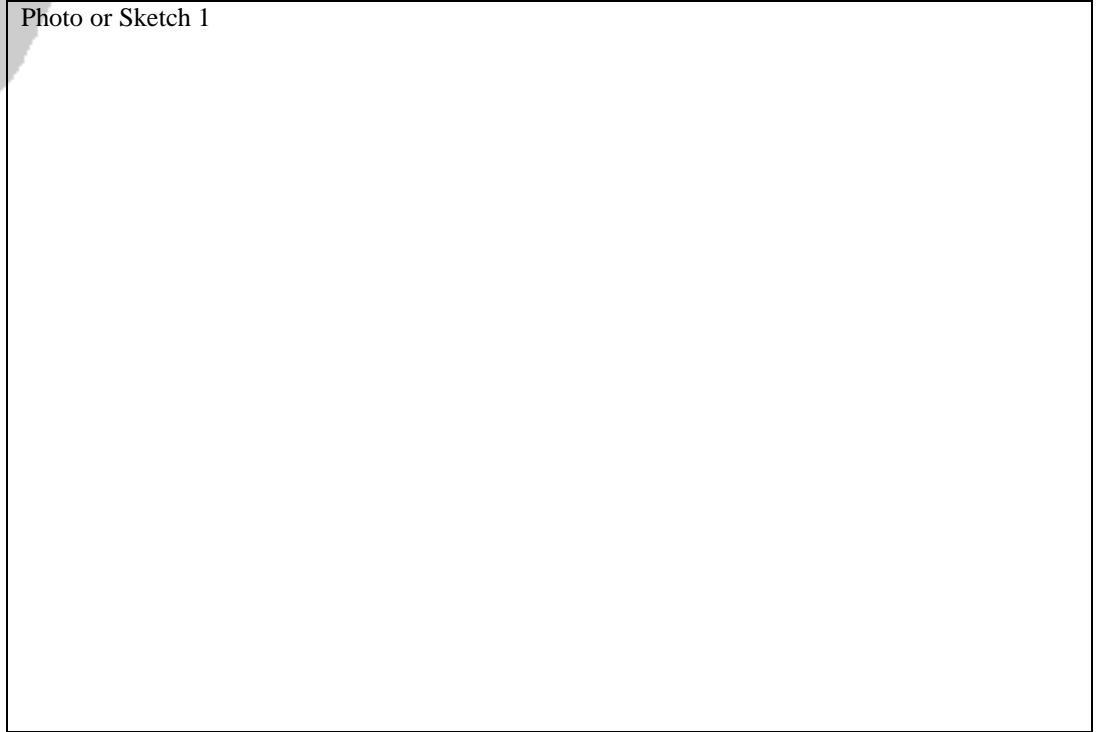


Photo or Sketch 2



NOTE: Copy this page as many times needed or attached your sketches or photographs to the worksheet.