

## A Look at the Lawn

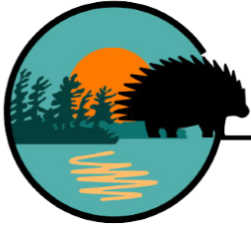
Part 1: Hypothesis of percent of lawn covered by grass: \_\_\_\_\_%

### Part 2: Difference in Species

Hypothesis	Type of Species	
Number of different types of species:	1.	4.
	2.	5.
	3.	6.

### Part 3: Percent of Lawn Covered by Each Species

Hypothesis	Square: _____	Square: _____
Percent covered by each species:	<i>Name: Percent Coverage</i>	<i>Name: Percent Coverage</i>
	_____ : _____	_____ : _____
	_____ : _____	_____ : _____
	_____ : _____	_____ : _____
	_____ : _____	_____ : _____
	_____ : _____	_____ : _____
	_____ : _____	_____ : _____
	(fill in as many as necessary)	(fill in as many as necessary)



## Discussion Questions

1. Compare the values found in your two squares (part 3). Were the results close? If not, why might this be?

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2. Compare your results with those from the other group, who studied the other quadrat on the lawn. Did you come up with similar results? If not, why? Do you think your results are a good representation of the whole lawn? Comment on your hypothesis of percent coverage of grass on the lawn.

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