L = living N = nonliving

Observing Bio-Diversity

A = animal U = unknown
P = plant

Name: _____

	Name of Organism	Size (cm)	Color	Roots	Flowers	Seeds	Eyes	Legs	Shell/Fur/Skin	Other Characteristics
1.										
2.										
3.										
4.										
5.										
6.										
7.										
8.										
9.										
10.										
11.										
12.										
13.										
14.										
15.										
16.										

Observing Bio-Diversity

	Name of Organism	Size	Color	Roots	Flowers	Seeds	Eyes	Legs	Shell/Fur/Skin	Other Characteristics
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										