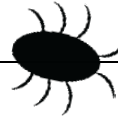


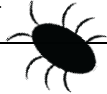
# First Detector Game Datasheet



Name(s): \_\_\_\_\_ Date: \_\_\_\_\_



	Hypothesis	Number of Native Species	Percentage (%) of Native Species Remaining at End*
<b>Round 1</b> Time: _____ # of Invasive Species: _____ # of First Detectors: _____	If _____ _____ , Then _____ _____ .	Start	
		End	
<b>Round 2</b> Time: _____ # of Invasive Species: _____ # of First Detectors: _____	If _____ _____ , Then _____ _____ .	Start	
		End	
<b>Round 3</b> Time: _____ # of Invasive Species: _____ # of First Detectors: _____	If _____ _____ , Then _____ _____ .	Start	
		End	
<b>Round 4</b> Time: _____ # of Invasive Species: _____ # of First Detectors: _____	If _____ _____ , Then _____ _____ .	Start	
		End	



\*Hint: Divide the number of native species you have at the End by the number of native species you had at the Start. Multiply the result by 100.