Name:		Date:	Period:
Lab01: Neig	ghbors		
• Attach a code	printout.		
• Briefly describ	be how you find the r	neighbors.	
• Write down th	ne neighbors found fo	or the following test cases:	
waking		butter	wailed
Official Use O	nly		
Header:	Name	Correct Date	Program Description
Style:	Comments	Variable Names	Modular
Data Structures:	Obvious	General	Lean

Correct

Late _____

Artificial Intelligence

Clear

Raw _____

Algorithm:

Scoring:

TJHSST

Efficient

Total _____