CSEN 166 Artificial Intelligence

Lab Assignment #4: Sample Submission

	Name:	ID:	
Task: Mini	nax Agent		
# paste your	code:		
class Minim	axAgent(MultiAgentSearchAgent	<u>:</u>):	
def g	etAction(self, gameState):		
	··		
#	inside the getAction function, yo	u will define the following two	functions:
d	ef maxValue_fun(state,PlayerIndo	ex, other arguments if needed):	
d	ef minValue_fun(state, PlayerInd	ex, other arguments if needed):	
	commands in the getAction function will then return the best action for		n function, which
Comment:	explain how you modified/develop	ped the above function/code	
Hint: you m	ay highlight the main code snippe	ts and explain what each of the	m does.
Function 2			
# paste your	code (any other function that you	defined or modified):	
def function	_name(arguments):		
•••			
Comment:	explain how you modified/develop	ped the above function/code	

Function 3
Comment:
Lab 4 Contributions of each group member (in percentage):