Game of Nim Algorithm Writing Name:

Name:
Algorithm:
Get user and computer stones:
User turn:
Check for user win:
Display user turn:
Computer Turn:
Check for win:
Display user turn:
Reset textbox to empty

Game of Nim Algorithm Writing

Name: Sample Response Algorithm: Get user and computer stones: User = user input from textbox Com = random integer from 1-3 User turn: Total -= user Check for user win: If total <= 0 Then Message box (you win) Close program End if Display user turn: Message box(you took user stones there are total stones remaining) Computer Turn: Total -=com Check for win: If total <=0 then Messagebox(computer wins) Close program End If Display user turn: Message box(computer took com stones there are total stones remaining Reset textbox to empty