CS 312: Analysis of Algorithms
Homework Assignment 3
Array to use for the assignment is as follow:

Student	Array
Ahmed,Nusrath	A = [1, 3, 5, 2, 3, 4]
Ayejuyone,Olawale	A = [3, 9, 15, 6, 9, 12]
Berger,Daniel	A = [4, 12, 20, 8, 12, 16]
Capo-Chichi,Egide G.C	A = [2, 6, 10, 12, 6, 8]
Ebba,Otoi	A = [8, 24, 40, 16, 24, 32]
Gamble,Nzinga	A = [6, 18, 30, 12, 18, 24]
James,Jonathan	A = [9, 27, 45, 18, 27, 36]
Kimbrough,Jessica	A = [5, 15, 25, 10, 15, 20]
Lalanne,Stanley	A = [7, 21, 35, 14, 21, 28]
Lane,Aaron A	A = [10, 30, 50, 20, 30, 40]
Minhaz,Md Foysal	A = [11, 13, 15, 12, 13, 14]
Mohiuddin,Mohammed	A = [10, 30, 50, 20, 30, 40]
Olayiwola,Rasheed	A = [7, 21, 35, 14, 21, 28]
Olorode,Michael Olawale	A = [5, 15, 25, 10, 15, 20]
Pryce,Rayona	A = [9, 27, 45, 18, 27, 36]
Rabbi,Md Fazlay	A = [6, 18, 30, 12, 18, 24]
Sandy,Zanif	A = [8, 24, 40, 16, 24, 32]
Thomas,Lakye N	A = [2, 6, 10, 12, 6, 8]
Turbi,Joel	A = [4, 12, 20, 8, 12, 16]
Vasojevic,Ivan	A = [3, 9, 15, 6, 9, 12]
Wadud,Md A	A = [1, 3, 5, 2, 3, 4]