INPUT

#include <iostream>

using namespace std;

int main() {

int jml\_index;

cout<<"Masukkan Jumlah Data = ";

cin>>jml\_index;

float nilai[jml\_index], total, rerata;

for (int a = 0; a < jml\_index; a++){

cout<<"Data Ke-"<<a<<" = ";

cin>>nilai[a];

total = nilai[a];

}

cout<<"Total Nilai = "<<total<<endl;

rerata = total/jml\_index;

cout<<"Rata-rata"<<rerata<<endl;

}

OUTPUT

/tmp/Jh4HSCVzGI.o

Masukkan Jumlah Data = 10

Data Ke-0 = 90

Data Ke-1 = 85

Data Ke-2 = 87

Data Ke-3 = 92

Data Ke-4 = 85

Data Ke-5 = 87

Data Ke-6 = 90

Data Ke-7 = 92

Data Ke-8 = 85

Data Ke-9 = 85

Total Nilai = 85

Rata-rata8.5