# Task03:

Code:

public class Task3{

public static void main(String[] args) {

double total=0;

double averge=0;

if (args.length>0) {

for (int i=0; i<args.length;i++) {

total+=Double.parseDouble(args[i]);

averge= total/5;

}

System.out.println("sum:"+total);

System.out.println("averge:"+averge);

}

}

}

Output:

