**Just need to decorate it**

**package** more\_projects;

**import** java.util.Scanner;

**import** java.util.ArrayList;

**public** **class** practice\_3 {

**public** **static** **void** main(String[] args)

{

Scanner in = **new** Scanner(System.***in***);

ArrayList <Double> inputs = **new** ArrayList <Double>();

System.***out***.println("enter num");

**while**(in.hasNextDouble())

{

inputs.add(in.nextDouble());

}

System.***out***.println(inputs.size());

**double** sum = 0;

**for**(**int** i = 0; i < inputs.size(); i++)

sum += inputs.get(i);

System.***out***.println(sum);

**double** avg = sum / inputs.size();

System.***out***.println(avg);

}

{

}

}