



```
public class AlquingaDQ11 {
```

```
    /**
```

```
    *
```

```
    * @param args
```

```
    */
```

```
    public static void main(String[] args) {
```

```
        Scanner sc = new Scanner(System.in);
```

```
        int number = 0;
```

```
        int[] instruction = new int[5];
```

```
        Scanner ent = new Scanner(System.in);
```

```
        for (int i = 0; i < 5; i++) {
```

```
            System.out.println("Enter the " + i + " number:");
```

```
            instruction[i] = ent.nextInt();
```

```
            number += instruction[i];
```

```
        }
```

```
        for (int i = 0; i < 1; i++) {
```

```
        System.out.println("The sum total is: " + number);  
    }
```

```
Scanner leer = new Scanner(System.in);  
  
float numbers;  
  
float sum = 0;  
  
float average = 0;
```

```
System.out.print("enter number of floats:");  
  
numbers = leer.nextInt();
```

```
for (int i = 1; i <= numbers; i++) {  
    System.out.println("Enter numbers" + " " + i + " " + "de" + " " + numbers + ":");  
    int nota = leer.nextInt();  
    sum = sum + nota;  
}
```

```
average = sum / numbers;  
  
System.out.println("The average is:" + average);
```

```
    }  
}
```