





```
13     int subirNotas() { 1 usage
14         int sum = 0; sum: 26
15         for (int i = 0; i < alumnos.length; i++) i: 3
16             sum += alumnos[i].sumarAnota(pos: i + 1, inc: i - 1); sum: 26 i: 3 alumnos: Alumno[4]@848
17         return sum;
18     }
19 }
```

Threads & Variables Console

Evaluate expression (Intro) or add a watch (Ctrl+Mayús+Intro)

> this = {IES@847}

sum = 26

i = 3

alumnos = {Alumno[4]@848}

> 0 = {Alumno@852}

> 1 = {Alumno@853}

> 2 = {Alumno@854}

codigo = 3

edad = 33

> notas = {double[5]@858} [7.0, 6.0, 3.0, 9.0, 5.0] ... View

> 3 = {Alumno@855}

alumnos.length = 4

alumnos[1] = {Alumno@855}

Ex1EvEDLuisEstebanVelezG Version control Current File

Project

- Ex1EvEDLuisEstebanVelezG D:\USERS
- .idea
- out
- src
 - examen.com
 - Alumno
 - IES
 - TecladoGrafico
 - .gitignore
 - Ex1EvEDLuisEstebanVelezG.iml
- External Libraries
- Scratches and Consoles

Alumno.java IES.java TecladoGrafico.java

```
3 public class Alumno {
19     edad++;
21
22     int sumarAnota(int pos, int inc) { no usages pos: 4 inc: 2
23         notas[pos] += inc; pos: 4 inc: 2 notas: [5.0, 9.0, 10.0, 5.0, 4.0]
24         return (int) notas[pos];
25     }
26
27     public int getCodigo() { no usages
28         return codigo;
29     }
30 }
```

Debug IES

"main" @ 1 in ...ain: RUNNING

sumarAnota:23, Alumno (examen.com)

subirNotas:16, IES (examen.com)

main:31, IES (examen.com)

numAl

numAl = 5

this = {Alumno@855}

pos = 4

inc = 2

notas = {double[5]@859} [5.0, 9.0, 10.0, 5.0, 4.0] ... View

0 = 5.0

1 = 9.0

2 = 10.0

3 = 5.0

4 = 4.0

notas[pos] = 4.0

Evaluate

Expression:

numAl

Result:

Evaluate Close

