Lección 3

EstructurasControl01.py

```
i es menor a 100
Saliendo
```

EstructurasControl02.py

```
i es menor a 100
i es menor a 10
```

EstructurasControl03.py

```
Def: -2 es Negativo
Def: -1 es Negativo
Def: 0 es Cero
Def: 1 es Positivo
Def: 2 es Positivo
Lambda1: -2 es Negativo
Lambda1: -1 es Negativo
Lambda1: 1 es Positivo
Lambda1: 1 es Positivo
Lambda1: 2 es Positivo
Lambda1: 2 es Positivo
Lambda2: -2 es Negativo
Lambda2: -2 es Negativo
Lambda2: -2 es Negativo
Lambda2: -2 es Negativo
Lambda2: -1 es Negativo
Lambda2: 0 es Cero
Lambda2: 0 es Cero
Lambda2: 1 es Positivo
Lambda2: 2 es Positivo
```

estructurasControl04.py

```
H
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1
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M
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d
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!
```

estructurasControl05.py

```
0
1
2
3
4
5
6
7
8
9
```

estructurasControl06.py

```
Del 3 al 15 de 3 en 3
3
6
9
12
Del 10 al -5 de 4 en 4
10
6
2
-2
```

estructurasControl07.py

```
0 gato
1 perro
2 raton
```

estructurasControl08.py

```
i=1 j=1 k=1 l=1
i=1 j=1 k=1 l=2
i=1 j=1 k=1 l=3
i=1 j=1 k=2 l=1
i=1 j=1 k=2 l=2
i=1 j=1 k=2 l=3
i=1 j=1 k=3 l=1
i=1 j=1 k=3 l=2
i=1 j=1 k=3 l=3
i=1 j=2 k=1 l=1
i=1 j=2 k=1 l=2
i=1 j=2 k=1 l=3
i=1 j=2 k=2 l=1
i=1 j=2 k=2 l=2
i=1 j=2 k=2 l=3
i=1 j=2 k=3 l=1
i=1 j=2 k=3 l=2
i=1 j=2 k=3 l=3
i=1 j=3 k=1 l=1
i=1 j=3 k=1 l=2
i=1 j=3 k=1 l=3
i=1 j=3 k=2 l=1
i=1 j=3 k=2 l=2
i=1 j=3 k=2 l=3
i=1 j=3 k=3 l=1
i=1 j=3 k=3 l=2
i=1 j=3 k=3 l=3
i=2 j=1 k=1 l=1
i=2 j=1 k=1 l=2
i=2 j=1 k=1 l=3
i=2 j=1 k=2 l=1
```

```
| 1-2 | 1-3 | 1-3 | 1-3 | 1-1 | 1-2 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3 | 1-3
```

estructurasControl09.py

```
[0, 1, 2, 3, 4]
[2, 4, 6]
[10, 1, 10, 4, 1]
```

estructurasControl10.py

```
Leon es Carnivoro
Zebra es Herbivoro
Murcielago es Insectivoro
Humano es Omnivoro
```

estructurasControl11.py

```
TITHE/DESKCOP/TEPOSICO IO_GE_GIT/PCG38HHI_2024/P8H CI8II/TECCIONO3/ESCHGCCGH85CONCHOIII.Py
Murciegalo
```

estructutrasControl12.py

```
1
2
3
4
Termino 4
```