

# Nivell 1

## - Exercici 1

Programa **Anaconda** amb **Python 3** i **Jupyter Notebook** instalat.

## - Exercici 2

*sumar:*

```
In [12]: def sumar(x,y):  
          return x+y  
          sumar(7,9)
```

Out[12]: 16

*restar:*

```
In [9]: def restar(x,y):  
         return x-y  
         restar(8,14)
```

Out[9]: -6

*multiplicar:*

```
In [3]: def multip(x,y):  
         return x*y  
         multip(5,19)
```

Out[3]: 95

*Dividir:*

```
In [4]: def multip(x,y):  
         return x/y  
         multip(54,13)
```

Out[4]: 4.153846153846154

*Modul:*

```
In [5]: def modul(x,y):  
         return x%y  
         modul(6,19)
```

Out[5]: 6

## - Exercici 3:

**Llista ordenada:**

1. item 1
2. item 2
3. item 3
  - A. subitem 3.1
  - B. subitem 3.2

**Llista no ordenada:**

- item 1
- item 2
- item 3
  - subitem
  - subitem

## Nivell 2

### - Exercici 1:

Exporta el **notebook** com a *pdf* i *html*

[https://github.com/David-DataScience/Jupyter\\_Markdown/blob/main/Sprint\\_1.pdf](https://github.com/David-DataScience/Jupyter_Markdown/blob/main/Sprint_1.pdf)

[https://github.com/David-DataScience/Jupyter\\_Markdown/blob/main/Sprint\\_1.html](https://github.com/David-DataScience/Jupyter_Markdown/blob/main/Sprint_1.html)

## Nivell 3

### - Exercici 1

*Nbextensions* al **Notebook** de **Jupyter** instalat!!