

# test1\_jupyter

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## 1 Étude simple en Python

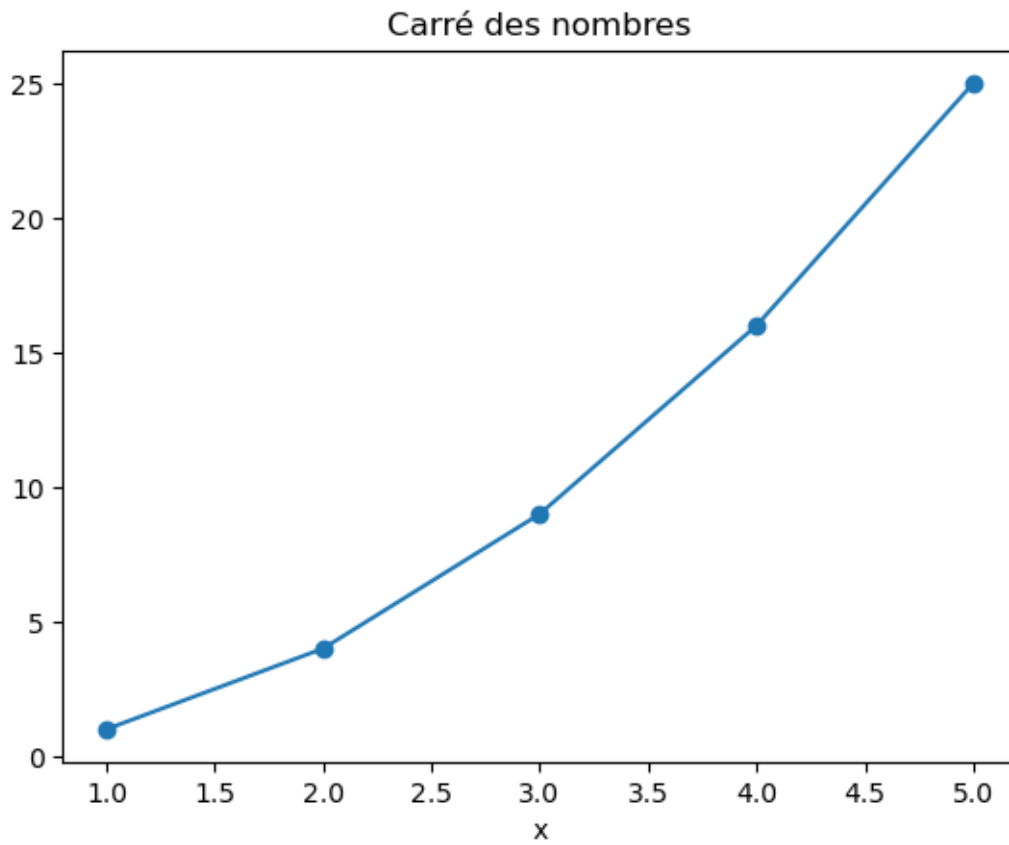
Ce notebook montre un exemple avec du code et un graphique.

```
[5]: x = [1, 2, 3, 4, 5]
     y = [i**2 for i in x]
     y
```

```
[5]: [1, 4, 9, 16, 25]
```

```
[10]: import matplotlib.pyplot as plt
      plt.plot(x, y, marker='o')
      plt.title('Carré des nombres')
      plt.xlabel('x')
```

```
[10]: Text(0.5, 0, 'x')
```



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