

Pour interpréter le code édité

Inspecteur

The image shows the Spyder Python IDE interface. A blue arrow points from the text 'Pour interpréter le code édité' to the green 'Run' button in the top toolbar. Another blue arrow points from the text 'Inspecteur' to the 'Explorateur de variables' (Variables Explorer) panel. A third blue arrow points from the text 'Editeur de texte' to the code editor window. A fourth blue arrow points from the text 'Console / Interpréteur' to the 'Console' panel.

Code Editor Content:

```
1 # -*- coding: utf-8 -*-
2 """
3 Éditeur de Spyder
4
5 Ce script temporaire est sau
6 /home/remy/.spyder2/.temp.py
7 """
8 a = 11
9 b = 2
10 help(range)
11 print range(3)
12 print(a,b)
```

Variables Explorer Table:

Nom	Type	Taille	Valeur
a	int	1	11
b	int	1	2

Console Content:

```
range(...)
range(stop) -> list of integers
range(start, stop[, step]) -> list of integers

Return a list containing an arithmetic progression of integers.
range(i, j) returns [i, i+1, i+2, ..., j-1]; start (!) defaults to 0.
When step is given, it specifies the increment (or decrement).
For example, range(4) returns [0, 1, 2, 3]. The end point is omitted!
These are exactly the valid indices for a list of 4 elements.
```

Editeur de texte

Console / Interpréteur