Capturas de pantalla de la ejecución del programa.

```
7₆ *Python Shell*
File  Edit  Shell  Debug  Options  Windows  Help
Python 2.7.4 (default, Apr  6 2013, 19:54:46) [MSC v.1500 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> ============================== RESTART ==============================
>>>
Introducir numero decimal:
```

```
7₆ Python Shell
File  Edit  Shell  Debug  Options  Windows  Help
Python 2.7.4 (default, Apr  6 2013, 19:54:46) [MSC v.1500 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> ============================== RESTART ==============================
>>>
Introducir numero decimal: 122
Introducir numero de bits: 16

Signo y magnitud:
0000000001111010

Complemento a 1:
0111111110000101

Complemento a 2:
0111111110000110
>>> |
```

File   Edit   Shell   Debug   Options   Windows   Help

```
Python 2.7.4 (default, Apr  6 2013, 19:54:46) [MSC v.1500 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> ============================= RESTART =================================
>>>
Introducir numero decimal: -156
Introducir numero de bits: 16

Signo y magnitud:
1000000010011100

Complemento a 1:
1111111101100011

Complemento a 2:
1111111101100100
>>> |
```

```
Python 2.7.4 (default, Apr  6 2013, 19:54:46) [MSC v.1500 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> ================================ RESTART ================================
>>>
Introducir numero decimal: -742
Introducir numero de bits: 20

Signo y magnitud:
10000000001011100110

Complemento a 1:
11111111110100011001

Complemento a 2:
11111111110100011010
>>> |
```