





46

| Escape Sequence | Meaning | Notes |
|-----------------------|---------------------------------------|-------|
| <code>\newline</code> | Backslash and newline ignored | |
| <code>\\</code> | Backslash (<code>\</code>) | |
| <code>\'</code> | Single quote (<code>'</code>) | |
| <code>\"</code> | Double quote (<code>"</code>) | |
| <code>\a</code> | ASCII Bell (BEL) | |
| <code>\b</code> | ASCII Backspace (BS) | |
| <code>\f</code> | ASCII Formfeed (FF) | |
| <code>\n</code> | ASCII Linefeed (LF) | |
| <code>\r</code> | ASCII Carriage Return (CR) | |
| <code>\t</code> | ASCII Horizontal Tab (TAB) | |
| <code>\v</code> | ASCII Vertical Tab (VT) | |
| <code>\ooo</code> | Character with octal value <i>ooo</i> | (1,3) |
| <code>\xhh</code> | Character with hex value <i>hh</i> | (2,3) |



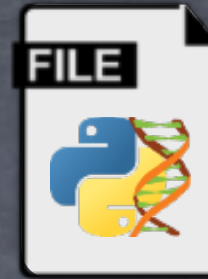




Special characters in Strings

| Escape Sequence | Meaning | Notes |
|-----------------------|---------------------------------------|-------|
| <code>\newline</code> | Backslash and newline ignored | |
| <code>\\</code> | Backslash (\) | |
| <code>\'</code> | Single quote (') | |
| <code>\"</code> | Double quote (") | |
| <code>\a</code> | ASCII Bell (BEL) | |
| <code>\b</code> | ASCII Backspace (BS) | |
| <code>\f</code> | ASCII Formfeed (FF) | |
| <code>\n</code> | ASCII Linefeed (LF) | |
| <code>\r</code> | ASCII Carriage Return (CR) | |
| <code>\t</code> | ASCII Horizontal Tab (TAB) | |
| <code>\v</code> | ASCII Vertical Tab (VT) | |
| <code>\ooo</code> | Character with octal value <i>ooo</i> | (1,3) |
| <code>\xhh</code> | Character with hex value <i>hh</i> | (2,3) |

Our first Python



Open a text editor:

- * First line: `#!/usr/bin/python`
- * Second line (optional): `# -*- coding: <some encoding> -*-`