**Escape Sequences**

This is all of the escape sequences Python supports. You may not use many of these, but memorize their format and what they do anyway. Try them out in some strings to see if you can make them work.

| **Escape** | **What it does.** |
| --- | --- |
| \\ | Backslash (\) |
| \' | Single-quote (') |
| \" | Double-quote (") |
| \a | ASCII bell (BEL) |
| \b | ASCII backspace (BS) |
| \f | ASCII formfeed (FF) |
| \n | ASCII linefeed (LF) |
| \N{name} | Character named name in the Unicode database (Unicode only) |
| \r | Carriage Return (CR) |
| \t | Horizontal Tab (TAB) |
| \uxxxx | Character with 16-bit hex value xxxx (u'' string only) |
| \Uxxxxxxxx | Character with 32-bit hex value xxxxxxxx (u'' string only) |
| \v | ASCII vertical tab (VT) |
| \ooo | Character with octal value ooo |
| \xhh | Character with hex value hh |