

Escape Sequence	Description	Example	Result
<code>\newline</code>	Backslash and newline ignored	<code>print("line1 \nline2 \nline3")</code>	line1 line2 line3
<code>\\</code>	Backslash (\)	<code>print("\\")</code>	<code>\</code>
<code>\'</code>	Single quote (')	<code>print('\')</code>	<code>'</code>
<code>\"</code>	Double quote (")	<code>print('"')</code>	<code>"</code>
<code>\a</code>	ASCII Bell (BEL)	<code>print("\a")</code>	
<code>\b</code>	ASCII Backspace (BS)	<code>print("Hello \b World!")</code>	Hello World!
<code>\f</code>	ASCII Formfeed (FF)	<code>print("Hello \f World!")</code>	Hello World!
<code>\n</code>	ASCII Linefeed (LF)	<code>print("Hello \n World!")</code>	Hello World!
<code>\r</code>	ASCII Carriage Return (CR)	<code>print("Hello \r World!")</code>	Hello World!
<code>\t</code>	ASCII Horizontal Tab (TAB)	<code>print("Hello \t World!")</code>	Hello World!
<code>\v</code>	ASCII Vertical Tab (VT)	<code>print("Hello \v World!")</code>	
<code>\ooo</code>	Character with octal value <i>ooo</i>	<code>print("\110\145\154\157\40\127\157\162\154\144\41")</code>	Hello World!
<code>\xhh</code>	Character with hex value <i>hh</i>	<code>print("\x48\x65\x6c\x6c\x6f\x20\x57\x6f\x72\x6c\x64\x21")</code>	Hello World!

`\N{name}` Character named *name* in the Unicode database

`\uxxxx` Character with 16-bit hex value *xxxx*. Exactly four hexadecimal digits are required.

`\Uxxxxxxxx` Character with 32-bit hex value *xxxxxxxx*. Exactly eight hexadecimal digits are required.