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