Answer 1

Escape characters represent characters in string values that would otherwise be difficult or impossible to type into code.

Answer 2

\n is a newline; \t is a tab.

Answer 3

The \\ escape character will represent a backslash character.

Answer 4

The single quote in Howl's is fine because you've used double quotes to mark the beginning and end of the string.

Answer 5

Multiline strings allow you to use newlines in strings without the \n escape character.

Answer 6

The expressions evaluate to the following:

1. 'e'

2. 'Hello'

3. 'Hello'

4. 'lo world!

Answer 7

The expressions evaluate to the following:

1. 'HELLO'

2. True

3. 'hello'

Answer 8

The expressions evaluate to the following:

1. ['Remember,', 'remember,', 'the', 'fifth', 'of', 'November.']

2. 'There-can-be-only-one.'

Answer 9

The rjust(), ljust(), and center() string methods, respectively

Answer 10

The lstrip() and rstrip() methods remove whitespace from the left and right ends of a string, respectively.