1. Escape characters are special characters that are used to represent certain characters in a string that cannot be typed directly. They are represented by a backslash (\) followed by the character you want to include.

2. The escape character \n stands for a newline, and \t stands for a tab.

3. To include a backslash in a string, you need to escape it by using a double backslash (\\).

4. The single quote character in the word Howl's is not a problem because the string is enclosed in double quotes. Alternatively, you could enclose the string in single quotes and escape the single quote character as Howl\'s.

5. You can use triple quotes (""") to create a string of newlines without using the \n character. For example:

Ex:

print("""This is a

string with

multiple lines.""")

6. The values of the expressions are:

- 'e'

- 'Hello'

- 'Hello'

- 'lo, world!'

7. The values of the expressions are:

- 'HELLO'

- True

- 'hello'

8. The values of the expressions are:

- ['Remember,', 'remember,', 'the', 'fifth', 'of', 'July.']

- 'There-can-only-one.'

9. The methods for right-justifying, left-justifying, and centering a string are:

- Right-justifying: `string.rjust(width, fillchar=' ')`

- Left-justifying: `string.ljust(width, fillchar=' ')`

- Centering: `string.center(width, fillchar=' ')`

10. The best way to remove whitespace characters from the start or end of a string is to use the `strip()` method. For example, `string.strip()` removes whitespace characters from both the start and end of the string, `string.lstrip()` removes whitespace characters from the start of the string, and `string.rstrip()` removes whitespace characters from the end of the string.