1. To insert characters that are illegal in a string, use an escape character. An escape character is a backslash \ followed by the character you want to insert.
2. They are used in representing certain whitespace characters: "\t" is a tab, "\n" is a newline.
3. If you want to include a backslash character itself, you need two backslashes.
4. The single quote in Howl's is fine because you've used double quotes to mark the beginning and end of the string.
5. You can print strings without adding a new line with end = <character> , which <character> is the character that will be used to separate the lines.
6. 'e'

'Hello'

'Hello'

'lo, world!'

1. 'HELLO'

True

'hello'

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

'There-can-only-one.'

1. rjust(), ljust(), center() are the methods for right-justifying, left-justifying, and centering a string.
2. Use the .strip() method to remove whitespace and characters from the beginning and the end of a string.