1. Escape characters represent characters in string values that would otherwise be difficult or impossible to type into code. The escape character allows us to use double quotes when you normally would not be allowed.

2. The escape characters n and t stand for newline and tab respectively. \n is a newline; \t is a tab.

3. The \ escape character will represent a backslash character.

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

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

6. ‘e’

‘Hello’

‘Hello’

‘lo’, world!’

7. ‘HELLO’

True

‘hello’

8. [‘Remember,’, ‘remember,’, ‘the’, ‘fifth’, ‘of’, ‘July.’].

‘There-can-only-one.’

9. The rjust(), ljust(), and center() string methods, respectively are the methods for right-justifying, left-justifying, and centering a string.

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