You can use C-style specifiers too!

`"{:06.2f}"` 3.14159 `# => 003.14`

Padding is just another specifier.

```
'{:10}'              'left'    # => 'left
```

`'{:*^12}'`   `'CS41'`   `# => '****CS41****'`

You can even look up values!

'Kirk' 'Picard'

`"{caps[0]} > {caps[1]}"`

Fancier Formatting

```python
# You can use C-style specifiers too!
"{:06.2f}".format(3.14159)   # => 003.14

# Padding is just another specifier.
'{:10}'.format('left')  # => 'left      '
'{:*^12}'.format('CS41')  # => '****CS41****'

# You can even look up values!
captains = ['Kirk', 'Picard']
"{caps[0]} > {caps[1]}".format(caps=captains)
```

More techniques online!

Aside: Other Formatting Approaches