In [6]:
```
''' Question one

 print("\ta\tb\tc")
 print("\\\\")
 print("'")

 print("\"\"\"")

 print("C:\nin\the downward spiral")'''
```

Out[6]:
```
' Question one\n \n print("\ta\tb\tc")\n print("\\\\")\n print("\'")\n\n prin
t(""""")\n\n print("C:\nin\the downward spiral")'
```

In [2]:
```
print("\ta\tb\tc")
```

```
        a       b       c
```

In [4]:
```
print("\\\\")
```

```
\\
```

In [5]:
```
print(" '")
```

```
 '
```

In [7]:
```
print("\"\"\"")
```

```
"""
```

In [8]:
```
 print("C:\nin\the downward spiral")
```

```
C:
in      he downward spiral
```

In [ ]:
```
'''QUESTION 2
2.  Write a print statement to produce this output:
/ \ // \\ /// \\\'''
```

In [10]:
```
print("/ \\ // \\\\ /// \\\\\\")
```

```
/ \ // \\ /// \\\
```

In [ ]:
```
3.  '''What print statements will generate this output?
This quote is from
Irish poet Oscar Wilde:
"Music makes one feel so romantic

- at least it always gets on one's nerves
- which is the same thing nowadays."'''
```

In [27]:
```
print('This quote is from \nIrish poet Oscar Wilde: \n "Music makes one feel so
```

```
This quote is from
Irish poet Oscar Wilde:
 "Music makes one feel so romantic
- at least it always gets on one's nerves - which is the same thing nowadays"
```

In [ ]:
```
'''
QUESTION FOUR

What print statements will generate this output?
A "quoted" String is 'much' better if you learn
the rules of "escape sequences."
Also, "" represents an empty String.
Don't forget: use \" instead of " ! '' is not the same as "
'''
```

In [50]:
```
print('A "quoted" string is \'much\' better if you learn \n  the rules of "esca
```

```
A "quoted" string is 'much' better if you learn
  the rules of "escape sequences."
 Also, \" represents an empty string.
 Don't forget: use \" instead of " ! '' is not the same as "
```

In [ ]:
```
'''
QUESTION 5

5.  What values result from the following expressions?
-   9 / 5
-   695 % 20
-   7 + 6 * 5
-   7 * 6 + 5
-   248 % 100 / 5
-   6 * 3 - 9 / 4
-   (5 - 7) * 4
-   6 + (18 % (17 - 12))'''
```

In [51]:
```
print(9/5)
```

```
1.8
```

In [52]:
```
print(695%20)
```

```
15
```

In [53]:
```
print(7+6*5)
```

```
37
```

In [54]:
```
print(7*6+5)
```

```
47
```

In [59]:
```
print(245 % 100) / 5
```

```
9.0
```

In [60]:
```
print (6 * 3 - 9 / 4)
```

```
15.75
```

In [61]:
```
print( (5 - 7) * 4)
```

```
-8
```

In [62]:
```
print (6 + (18 % (17 - 12)))
```

```
9
```

In [ ]:

In [ ]:

In [ ]: