```
cost = 23.75

tip = cost*0.10

tax = cost*0.15

total = cost+tip+tax

print "Starting Cost: ", cost

print "Tip: ", tip

print "Tax: ", tax

print "Total: ", total
```

I/O

```
import sys
import os
print("Write your name: ")
name = sys.stdin.readline()
sys.stdout.write("Hello %s" %name)
sys.stdout.write("Goodbye %s" %name)
os._exit(0)
```

Frame & Button

Calculator

```
key = swing.JButton(label)
if label == '=':
    key.actionPerformed = enter
else:
    key.actionPerformed = push
    keys.add(key)
panel = swing.JPanel(awt.BorderLayout())
panel.add("North", display)
panel.add("Center", keys)
swing.test(panel)
```