

```
import turtle

frank = turtle.Turtle()

number1 = int(raw_input("Give me a number: "))
number2 = int(raw_input("Give me another number: "))

operation = raw_input("What operation? ")

if operation == '+':
    answer = number1 + number2

if operation == '-':
    answer = number1 - number2

if operation == '*':
    answer = number1 * number2

if operation == '/':
    answer = number1 / number2

print("\nCheck out the turtle window to see the answer!")

frank.write(answer, font = (None, 40, "bold"))
turtle.done()
```