

```
1  import turtle
2  t = turtle.Turtle()
3
4  print("Give me a number")
5  number1 = raw_input()
6
7  print("Give me another number")
8  number2 = raw_input()
9
10 number1 = int(number1)
11 number2 = int(number2)
12
13 print("What operation do you want me to do?")
14
15 operation = raw_input()
16
17 if operation == "+":
18     answer = number1 + number2
19
20 elif operation == "-":
21     answer = number1 - number2
22
23 elif operation == "*":
24     answer = number1 * number2
25
26 elif operation == "/":
27     answer = number1 / number2
28
29 t.write(answer, font = (None, 40, "bold"))
30 turtle.done()
```