

```
1 import math
                                                                                               190.59630052629836
2
3 x = 1.3
                                                                                              === Code Execution Successful ===
4 e = 4
6 if x == 0:
7 a = 0
8 else:
9
      a = math.log(abs(x))
10
11 b = math.exp(2 * x) + a * x
12
13 y = x * (a ** 3) + b ** 2
14
15 print(y)
16
17
```

