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1 text = """def evaluate(x):
2     y = 22
3     if x >= 10 and x <= 20:
4         x = x + 5.5
5     else:
6         x = x * 6
7     if x > 25 :
8         y = 2 * x + 7
9     else:
10        y = 3 * x + 2
11    return y
12
13 def rrr(a,b):
14     print('hello')
15 """
16
17
18 text2 = """x = 7
19 import textfile
20 def xy():
21     pass
22
23 def factorial(x):
24     if x == 0:
25         return 1
26     else:
27         return x * factorial(x-1)
28 """
```