



except block is responsible to handle. If it is unable to handle then outer except block is responsible to handle.

Eg:

```
1) try:
2)   print("outer try block")
3)   try:
4)     print("Inner try block")
5)     print(10/0)
6)   except ZeroDivisionError:
7)     print("Inner except block")
8)   finally:
9)     print("Inner finally block")
10) except:
11)   print("outer except block")
12) finally:
13)   print("outer finally block")
14)
15) Output
16) outer try block
17) Inner try block
18) Inner except block
19) Inner finally block
20) outer finally block
```

Control flow in nested try-except-finally:

try:

stmt-1

stmt-2

stmt-3

try:

stmt-4

stmt-5

stmt-6

except X:

stmt-7

finally:

stmt-8

stmt-9

except Y:

stmt-10

finally:

stmt-11

stmt-12