



try:

Risky Code
except XXX:
Handling code/Alternative Code

without try-except:

1. `print("stmt-1")`
2. `print(10/0)`
3. `print("stmt-3")`
- 4.
5. Output
6. stmt-1
7. ZeroDivisionError: division by zero

Abnormal termination/Non-Graceful Termination

with try-except:

1. `print("stmt-1")`
2. `try:`
3. `print(10/0)`
4. `except ZeroDivisionError:`
5. `print(10/2)`
6. `print("stmt-3")`
- 7.
8. Output
9. stmt-1
10. 5.0
11. stmt-3

Normal termination/Graceful Termination

Control Flow in try-except:

```
try:  
    stmt-1  
    stmt-2  
    stmt-3  
except XXX:  
    stmt-4  
stmt-5
```

case-1: If there is no exception
1,2,3,5 and Normal Termination