

## 1. EXCEPTION

```
1 from os import system
2 system('cls')
3 try:
4     level = input("Level kamu : ")
5     level = int(level)
6     level = level / 0
7     print(level)
8 except TypeError:
9     print("Error")
10 except ZeroDivisionError:
11     print(f"Error {level} tidak bisa dibagi 0")
12 except ValueError:
13     print("Tolong masukkan huruf saja")
```

```
sh: cls: not found
Level kamu : 4
Error 4 tidak bisa dibagi 0

[Program finished]
```

## 1. GENERAL EXCEPTION

```
1 from os import system
2 system('cls')
3 try:
4     level = input("Level kamu : ")
5     level = int(level)
6     level = level / 0
7     print(level)
8 except:
9     print("Telah terjadi error")
```

```
sh: cls: not found
Level kamu : 4
Telah terjadi error

[Program finished]
```

## 2. MENULIS FILE

```
1 from os import system
2 system('cls')
3 text = open("abel.txt", "w") # menulis
  kedalam file
4 # text = open("abel.txt", "a") # akan
  menambahkan text kedalam file
5 text.write("Nama : nurmala")
6 text.close
7 print("File text berhasil ditulis")
```

```
sh: cls: not found
File text berhasil ditulis

[Program finished]
```