

```

try:
    You do your operations here;
    .....
except:
    If there is any exception, then execute this block.
    .....
else:
    If there is no exception then execute this block.

```

This kind of a **try-except** statement catches all the exceptions that occur. Using this kind of try-except statement is not considered a good programming practice though, because it catches all exceptions but does not make the programmer identify the root cause of the problem that may occur.

The *except* Clause with Multiple Exceptions

You can also use the same *except* statement to handle multiple exceptions as follows:

```

try:
    You do your operations here;
    .....
except(Exception1[, Exception2[,...ExceptionN]]):
    If there is any exception from the given exception list,
    then execute this block.
    .....
else:
    If there is no exception then execute this block.

```