Exception

```
#执行完之后with后面的对象会被关闭，防止占用资源
with context_expression [as target(s)]:
    with-body
```

```
try:
  result = x / y
except (RuntimeError, TypeError, NameError): ZeroDivisionError:
  print("异常时执行")
else:
  print("无异常时执行", result)
finally:
  print("无论如何都执行")
```

```
#引发异常
class B(Exception):
    pass
raise B
```