try

```
    raise                    "TODO"
```

except
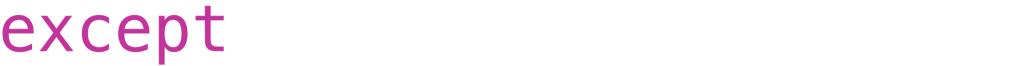
```
print 'Looks like an exception to me!'
```

Looks like an exception to me!

Traceback (most recent call last):

```
#  File "<stdin>", line 2, in <module>
```

NotImplementedError: TODO

raise within except clause

```python
try:
    raise NotImplementedError("TODO")
except NotImplementedError:
    print('Looks like an exception to me!')
    raise
# Looks like an exception to me!
# Traceback (most recent call last):
#   File "<stdin>", line 2, in <module>
# NotImplementedError: TODO
```

Re-raises the currently active exception

Used to acknowledge an exception
but also propagate to external handlers

Good Python: Using `else`