Write a function to compute 5/0 and use try/except to catch the exceptions.

In [8]:
```python
# YOUR CODE HERE
def throws():
    return 5/0

try:
    throws()
except ZeroDivisionError:
    print("division by zero!")
except ValueError:
    print('Caught an exception')
finally:
    print('In finally block for cleanup')
```

```
division by zero!
In finally block for cleanup
```

In [ ]: