

EAFP > LBYL

```
def safe_div(m, n):  
    if n == 0:  
        print("Can't divide by 0")  
        return None  
    return m / n
```

```
def safe_div(m, n):  
    try:  
        return m / n  
    except ZeroDivisionError:  
        print("Can't divide by 0")  
        return None
```

Using `__name__` for scripts

```
def stall():  
    time.sleep(10)
```

```
stall()
```

```
def stall():  
    time.sleep(10)
```

```
if __name__ == '__main__':  
    stall()
```