There is an easier way!

contextlib.contextmanager

```
class MyContextManager:
    def __enter__(self):
        print("Enter!")

    def __exit__(self, *exc):
        print("Exit!")


with MyContextManager():
    print("Inside the block!")
```

```
@contextmanager
def MyContextManager():
    print("Enter!")
    yield
    print("Exit!")


with MyContextManager():
    print("Inside the block!")
```

There is an easier way!

`contextlib.contextmanager`

```python
from contextlib import contextmanager

@contextmanager
def food_context_manager(data):
    print(f"Enter: {data}")
    yield data
    print(f"Exit: {data}")

with food_context_manager({"dairy": "yuck"}) as data:
    data["fruit"] = "delicious"
```