

Self-deception

quantum is not feeling well today, and so has decided to create a painful challenge for you.

You are given the following class:

```
class Magic(object):  
    def method(self):  
        print 'Success' if self is None else 'Fail'
```

You are to somehow invoke the `method` and pass `None` as `self`. Your code will be run after the above block of code.

To make your life harder, **quantum** decided that you should not be able to use `import`, or any other builtin for that matter. Obviously, you will be allowed to access `None`.

Input Specification

There will not be input.

Output Specification

Whatever `Magic.method` decides to output, when `self` is `None`.