

program.py >

< > + ⚙

```
print("Warning! Science in progress!")
```

Submissions <> Output

Warning! Science in progress!

< A name for the cat! >

Run Terminal Reset

program.py >

< >

```
name = input("Name: ")
print("Meow", name)
```

Submissions <> Output

Name: Mrs Socks  
Meow Mrs Socks

program.py >

run

terminal

reset

save

max

```
num = int(input("Cats infected: "))
print("Cats infected in an hour:", num * 2)
```

Submissions

Output

```
Cats infected: 3
Cats infected in an hour: 6
```