

Class Problem 13: Bounded Number

- **Step 1:** In a new program, define a function “bound100” that takes a number as argument
- **Step 2:** It should *clamp* the argument to the range 1-100, so it should return 100 if *n* is too large, 1 if it is too small and the number *n* itself otherwise

```
def bound100(n):
```

```
    ...
```

- **Step 3:** Call that function with a number that is too small, a number in the range 1-100 and a number that is too large and print each of the results