CLASS VARIABLES (STATIC VARIABLES)

- all instances of class share the variable
- placed inside of class but outside of other methods/constructor
- can access without creating an instance of the class

CLASS METHOD - DEFINING

```python
class Dog:

    @classmethod
    def bark(cls):
        print("woof woof")
```

CLASS METHOD - CALLING

- can access class variables
- can call from instance

```
dog1 = Dog()
dog1.bark()
```

- can call from class

```
Dog.bark()
```