

Cookie Jar

Suppose that you'd like to implement a cookie jar in which to store cookies. In a file called `jar.py`, implement a class called `Jar` with these methods:

- `__init__` should initialize a cookie jar with the given capacity, which represents the maximum number of cookies that can fit in the cookie jar. If capacity is not a non-negative int, though, `__init__` should instead raise a `ValueError`.
- `__str__` should return a str with 🍪, where is the number of cookies in the cookie jar. For instance, if there are 3 cookies in the cookie jar, then `str` should return "🍪🍪🍪"
- `deposit` should add `n` cookies to the cookie jar. If adding that many would exceed the cookie jar's capacity, though, `deposit` should instead raise a `ValueError`.
- `withdraw` should remove `n` cookies from the cookie jar. Nom nom nom. If there aren't that many cookies in the cookie jar, though, `withdraw` should instead raise a `ValueError`.
- `capacity` should return the cookie jar's capacity.
- `size` should return the number of cookies actually in the cookie jar, initially 0.

```
class Jar:
    def __init__(self, capacity=12):
        ...

    def __str__(self):
        ...

    def deposit(self, n):
        ...

    def withdraw(self, n):
        ...

    @property
    def capacity(self):
        ...

    @property
    def size(self):
        ...
```