

Quizlet 3

Complete the function below named `printPowersOf2` that takes a parameter `x` and prints the powers of 2 up to `x` inclusive. For example:

`printPowersOf2(7)` prints:

```
>>> printPowersOf2(7)
1
2
4
```

and `printPowersOf2(16)` prints:

```
>>> printPowersOf2(16)
1
2
4
8
16
```

```
def printPowersOf2(x):
    power = 1
    while power <= x:
        print(power)
        power = power * 2
```