

Quizlet 3

Complete the function below named `printSome` that prints the multiples of 2 excluding the multiples of 3 between the given `x` and `y` values, **both inclusive**. Assume both `x` and `y` are positive and `x` is always less than `y`. The function should return "DONE".

For example, `printSome(1, 13)` prints:

```
>>> printSome(1, 13)
2
4
8
10
```

Note: 6 and 12 are not printed as they are multiples of 3 (`6 % 3 is 0`; `12 % 3 is 0`).

For another example, `printSome(20, 25)` prints:

```
>>> printSome(20, 25)
20
22
```

```
def printSome(x, y):
```

```
    i = _____ x _____
```

```
    while _____ i <= y _____:
```

```
        if ____ i % 2 == 0 ____ and ____ i % 3 != 0 ____:
```

```
            _____ print(i) _____
```

```
            _____ i = i + 1 _____
```

```
    _____ return "DONE" _____
```