

Write a complete Python program that asks the user for a positive integer "n", and then writes
out all the numbers from 1 up to and including "n".

```
iNum = 1
```

```
while iNum > 0:
```

```
    iNum = int(input("Enter a Positive Integer: "))
```

```
    if iNum > 0:
```

```
        while iNum > 0:
```

```
            print(iNum)
```

```
            iNum -= 1
```

```
    else: iNum = int(input("Invalid Input: Enter a positive Integer:"))
```

Get user input for a positive number

Check if number is positive

Loop through to print numbers from 1 up to and including n