Task 1.2P

Get an integer from user, draw a square of "*" based on the value of the input. If the input is not a positive integer, prompt error and require a new input.

```
In [1]: while True:
            try:
                # Get an integer from the user
                n = int(input("Please input a positive integer: "))

                # Check if the input is a positive integer
                if n <= 0:
                    print ("Integer should be greater than 0")
                else:
                    break
            except ValueError:
                print("Sorry, invaild input. Please enter an integer")

        for i in range(n):
            print("*" * n)
```

```
Please input a positive integer: -1
Integer should be greater than 0
Please input a positive integer: in
Sorry, invaild input. Please enter an integer
Please input a positive integer: 13
*************
*************
*************
*************
*************
*************
*************
*************
*************
*************
*************
*************
*************
```