### Study Question until lab. hour

# Create a program that implements the following two methods and main method to invoke these methods properly.

#### void inputAndProcess()

print "enter integer 1 up to 10<negative integer to quit>" in a while loop and get between 1-10 values from user.

If user enter a value that smaller than zero, your while loop should be terminated.

If user enter a valid value you should call Draw function by sending the entered value as a parameter (count).

## 2. void Draw(int count)

For example, count=3;

By using a nested for loop, your Draw function should draw stars like this;

3 \* \*\*

#### Sample output:

```
enter integer 1 up to 10<negative integer to quit>
3
*
**
***

enter integer 1 up to 10<negative integer to quit>
5

*
**
***
***
enter integer 1 up to 10<negative integer to quit>
-1
```

Have fun.