Questions

1. **Odd/Even Loop**:
   Write a program that continually asks the user for a number, determines if it's odd or even, prints the result, and stops when the user enters 0.

2. **Summation Until "stop"**:
   Prompt the user for numbers in a loop, convert them to integers and add them to a running total. Break and print the total if the user types "stop."

3. **Password Check**:
   Ask the user to set a password, then repeatedly prompt for the password until they enter it correctly. Print "Login successful" upon a correct attempt.
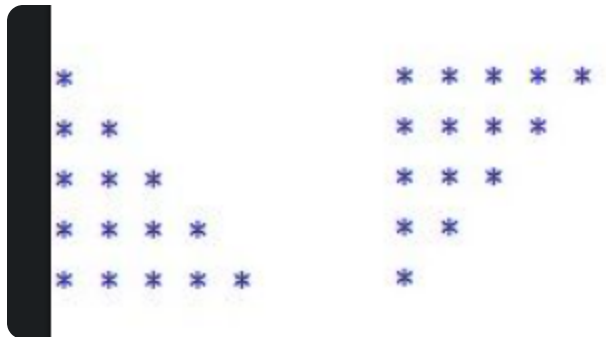
4. **Star Pattern**:
   Ask the user for a number n . If n is positive, use a **for** loop inside a function to print a triangle of n rows of stars. If n is 0 or negative, print "No pattern to show."
   - **Input**: 3
   - Output:
   - Try two patterns one by one.

```
*                    * * * * *
* *                  * * * *
* * *                * * *
* * * *              * *
* * * * *            *
```

- **Input**: 0 → "No pattern to show."

1. **Make a Calculator**:
   A whole ass calculator