1. Write a program that sums consecutive natural numbers to a given value.
2. Display integers between 1 and 200 divisible by 13.
3. Display all divisors of the given integer.
4. Check if the given number is a prime number.
5. Write a program that calculates the value of the factorial for positive numbers entered from the keyboard until the number 0 is encountered.
6. Write a function that calculates and returns a Fibonacci number of a given number.
7. Write a program that calculates the GCD using Euclid's algorithm of two given numbers.
8. Calculate the arithmetic and geometric mean of the given n numbers.
9. Write a program that draws a rectangle with dimensions $a$ and $b$ using asterisks (*)