Develop an algorithm for a program That takes two numbers as input and find greates? common divisor (GCD) of The
programme of the talks I when
as subut and il two was
common di in true greases
bus and bus bus (GCD) of the
The numbers using the Edelication
two numbers using the Euclidean adjonition.
Note that the state of the stat
Fig. 1. Company of the company of th
) Ask the user to enter any two numbers
I find the divisors of first number
D find the divisors of Second number
Compare the divisors of both numbers
a la the carried of the contracts
5) find the common divisors.
Then, find the Greatest numbers in
the common divisors.
D Pr Display "Greaters common divisors"