











Pseudocode: Start Input J., J, J, J, >J, Ja Gre-J., Small = J. Gre= J., Small= J, If Gre % Small ==0 n= Gie / Small No. of amount can be entrect = 1x5mall Print ("No y amount can be entreet = ") Untill isn End Else 1=2, GCD=1 Loop If Gre % 1 == 0 & Small % :== 0 GCD=1, +++ >++

> Untill 16Gre End





Amount of water can be entreet: 4 4 4 Pant (Ament by water on be enter") Until ix GCD < Gire 9 End. Input J, J2 Process The amount that can be entreeted sons? I he the multiple of GCD of two numbers Ortput No. of & of water can be entructed.

