













Pserdocale Appel Jugl, Jugl, GCD, Great, Small, i If Jugl > Jugl Great= Jugl, Small= Jug) Else Great-Trip2 , Small = Jug 1 of Great 1. Know == 0 Set i=1 Set GCD= Small Set. GCD=1, i=2 top Repeat If great 1/si==0 && Small 1/si==0 Set G.GD=i i=i+1 Unlif i < & Smell End. Set 7=1 Repeat .





Print ("Amount of water can be extracted)

i++

Unbil ixGCD < GCD

