Paulocala Date:
Apuschart. Pseudocode Date:
1 (1) Host His Paul
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¥
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is wooking > Fixed of End. I all them to the second of the
Yes End
Successful () Start value about
· Emput A1, A2, A3
o Sed Add than by - (-A) - (-A) - (-A)
a Point rum
En D.
3. Stast
enput me na na
o Set operation
·A, operation & 47 then
Point ny +n2 +n3
Else y operation is (-) then
o set besult (ny-nz-nz)
o Else, Print invalid oposation.
e Exet
· Point sesult.
end.
▼ VICTORY

I) start alor uses use the speration (%) them Point (nix nex ons) End 1) start alor uses give two numbers, in (the numbers) and dethe divisors). At a is a divisor of in o use the modulus aperators (%) to check! At modified by a leaves a semainder of 0. If nix d = 0, then dis a divisor of in- atherwise, dis not a divisor. At dis an even or odd number. ouse the modulus aperators (%) to checking dis divisible by 2. At dis = 0, then dis even. otherwise, dis add. I dis a divisor, then output become it is even as add.
End 1) Start old uses give two numbers, nother numbers) and of the divisors). of d'is a divisor of n ouse the modulus operators (%) to check! At n divided by I leaves a semainders of O. otherwise, d'is not a divisor. of d'is an even or odd number. ouse the modulus operators (%) to checking d'is divisible by 2. At d'is 2 == 0, then d'is even. otherwise, d'is add.
Start old uses give two numbers, nother numbers) and detto divisors). oly d'is a divisor of not leaves a remainder of D. Of n's d = = 0, then d'is a divisor of not a divisor. of d'is an even or odd number. ouse the modulus operator (1/2) to checking d'is divisible by 2. of d'is an even d'is even. of d'is 2 == 0, then d'is even. of herwise, d'is odd.
Start old uses give two numbers, nother numbers) and detto divisors). oly d'is a divisor of not leaves a remainder of D. Of n's d = = 0, then d'is a divisor of not a divisor. of d'is an even or odd number. ouse the modulus operator (1/2) to checking d'is divisible by 2. of d'is an even d'is even. of d'is 2 == 0, then d'is even. of herwise, d'is odd.
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At moder by decrees a semainder of D. Then dis a divisor of me otherwise, des not a divisor. The dis an even or odd number. Use the modulus operators (1/2) to checking dis divisible by 2. At dis 2 == 0, then dis even.
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off dis an even or odd number. ouse the modulus operators (%) to check if dis divisible by 2 Af d %2 == 0, then dis even. otherwise, dis odd. Of dis a divisor, then output become it is even or odd.
ouse the modulus operators (%) to check if d is divisible by 2. Af d %2 == 0, then d is even. otherwise, d is odd. Of dis a divisor, then output become it is even so odd.
otherwise, d'is odd- 2) dis a divisor, then output become it is even so odd-
otherwise, d'is odd. Si d'is a divisor, then output become it is even or odd.
I dis a divisor, then output become it is even so odd-
At d'es not a divisor, output that it is not a divisor.
1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
$\sim \mathcal{E}_{n} \mathcal{A}$.
CONFINAL TOTAL
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