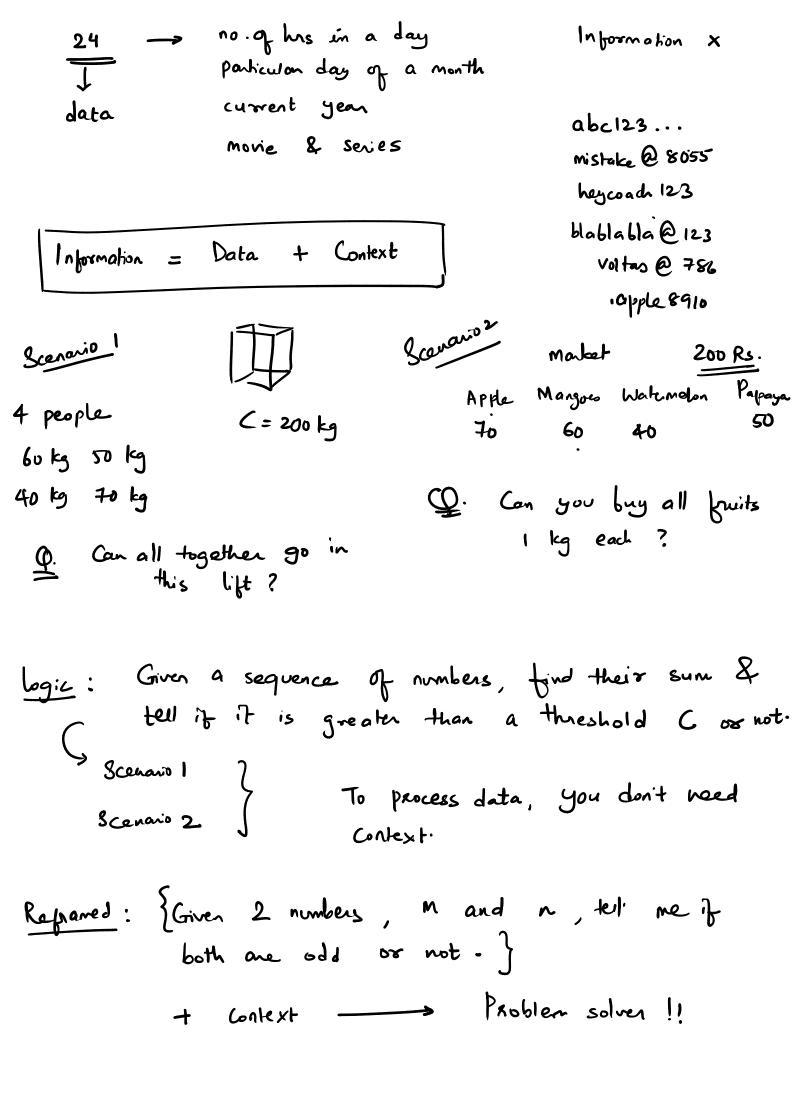


Chocolate break problem A B A goes first Game move: You can pick any past and break it along the edge. (horizontal or vertical) Wincond: You can't break any edge further becouse all edges are booken. mxn chocolale -> m.n |x| cells The person failing to break - loses! Can A win? U=1 W=1 TD A YES Win cond? n*m-1 should No. of breaks = be odd. if (n%2 !=0 and m%2 !=0) → n*m should be even point (No) → n is even or m is even else print (Yes)



Gn

Knowing mere logic, unil not tell you when to apply it.

Story (with context)

Yes! You are now a great problem solver.
Interesting!!

How many qs are you going solve?

#2