

with the a yeldowy M-XL - N-YL (4+1) m-xl = N-7L M-x (x+1) - y (x+1) is you can take a number, you can always take it 8 42 1 #1 but you have to take atleast enough to U relative a prefix or problem? except that's for each query, find a comminal subset that satisfies. then add on other numbers? how to avoid over count? 2. how to enumerate min subsets quickly? waise you can only choose three? 243 2 4.37 2 4 37 6 now would you brule force of for (i= l-r) :f(!(a(i] x x)) 43 437 4376 to mp (a[c]) 376 xal 76