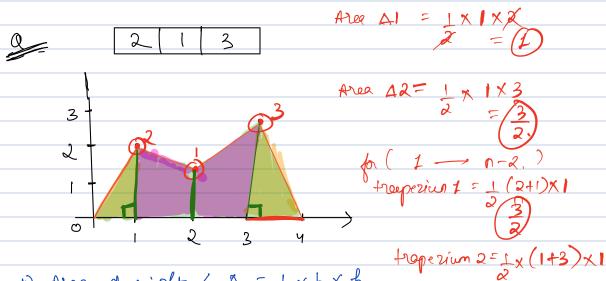
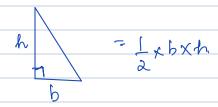
class stands at 9:05

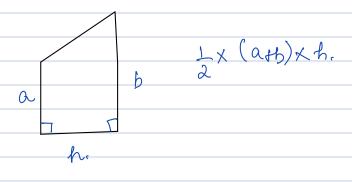


1) Area of singlet $\angle \Delta = 1 \times b \times h$, = 2

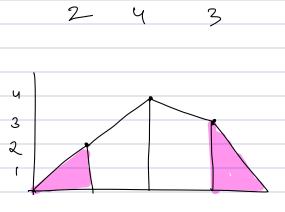
2) Area of a trapezion = 1x (a+b) xh.

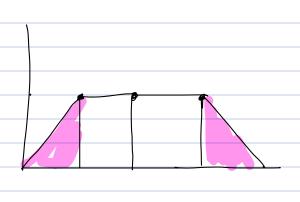
1+3+3+2

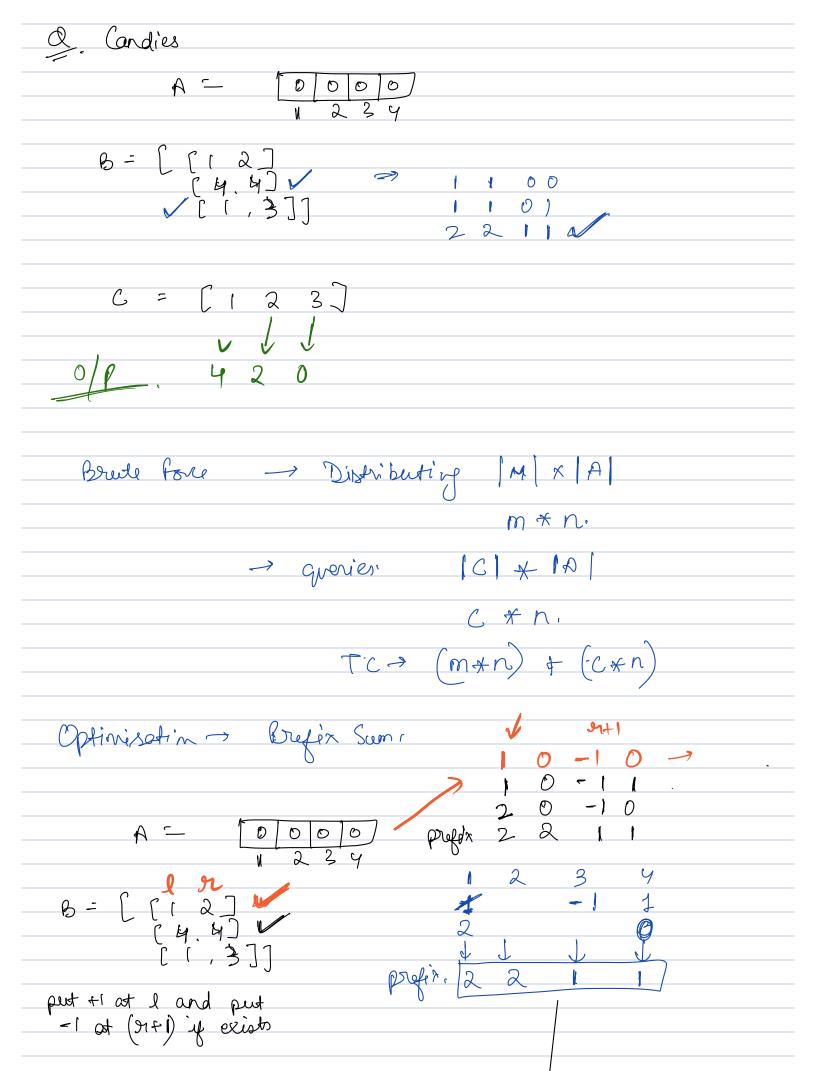


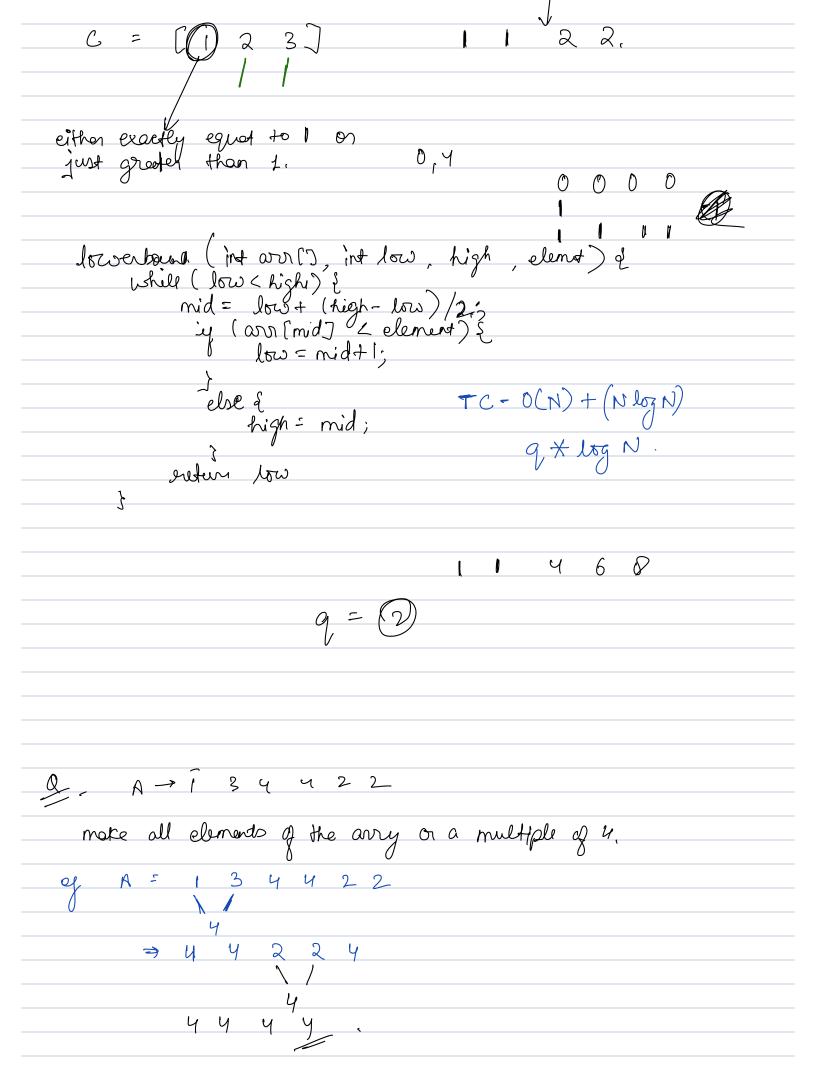


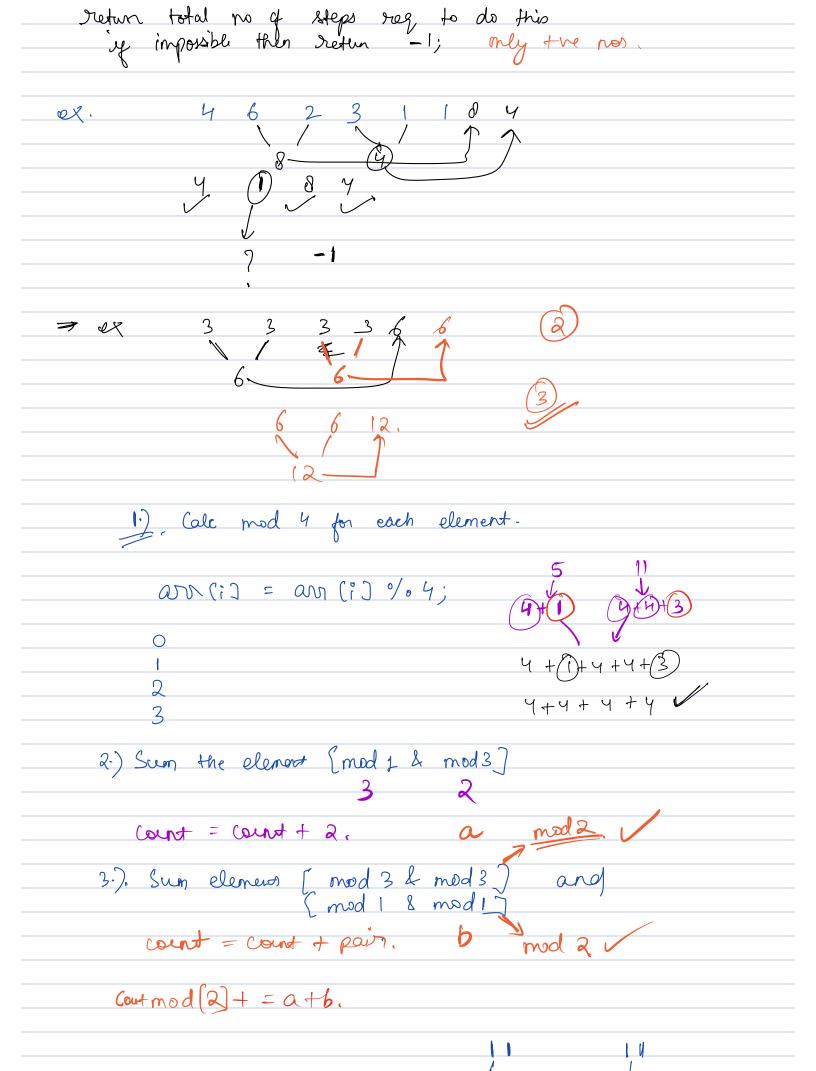
TC+0(N)

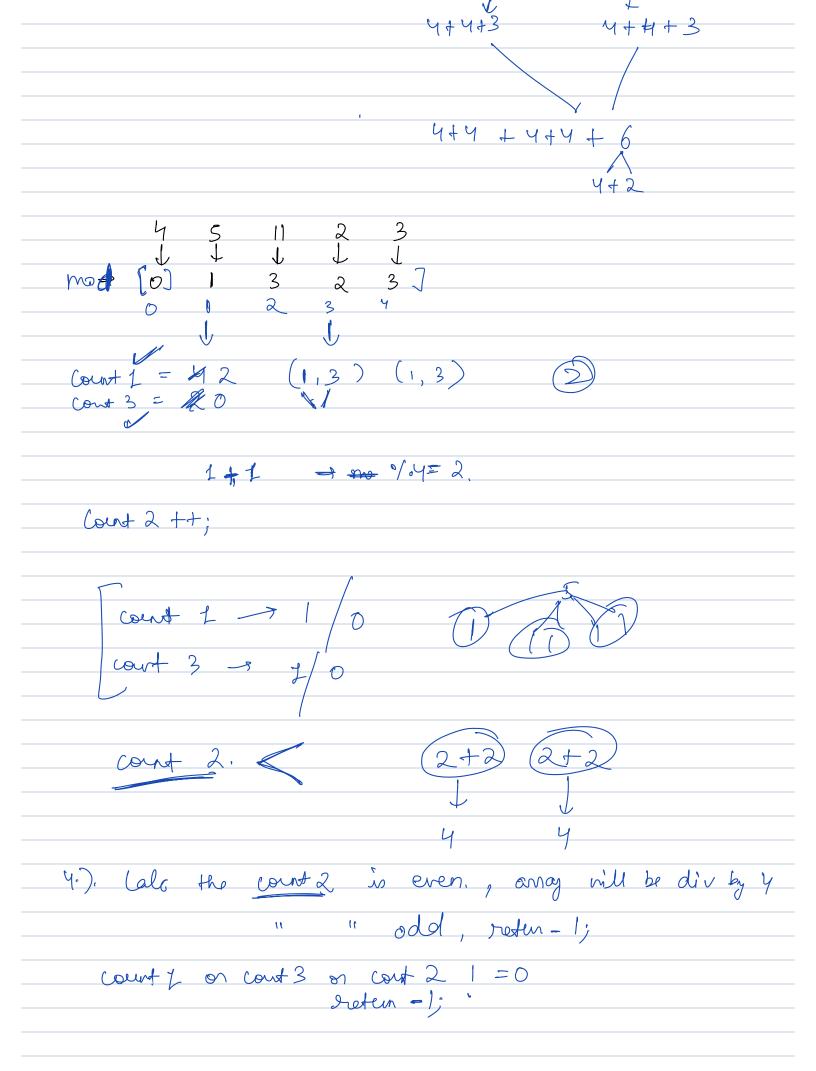


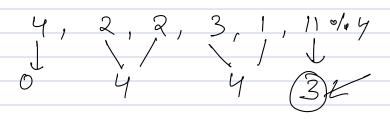












Q. Little Ponny & Tax Soving.

ex. P 2 2.

= 23.

(1)

Observipetion -> relact I acet & empty it completey.

lets how 2 acct, see which one to choose.

αcct 2.

A[i] * (B[i] + B[j]) + A[j] * (B[j] + B[i]) +

A[i] * B[j] A[i] * B[i] η

