

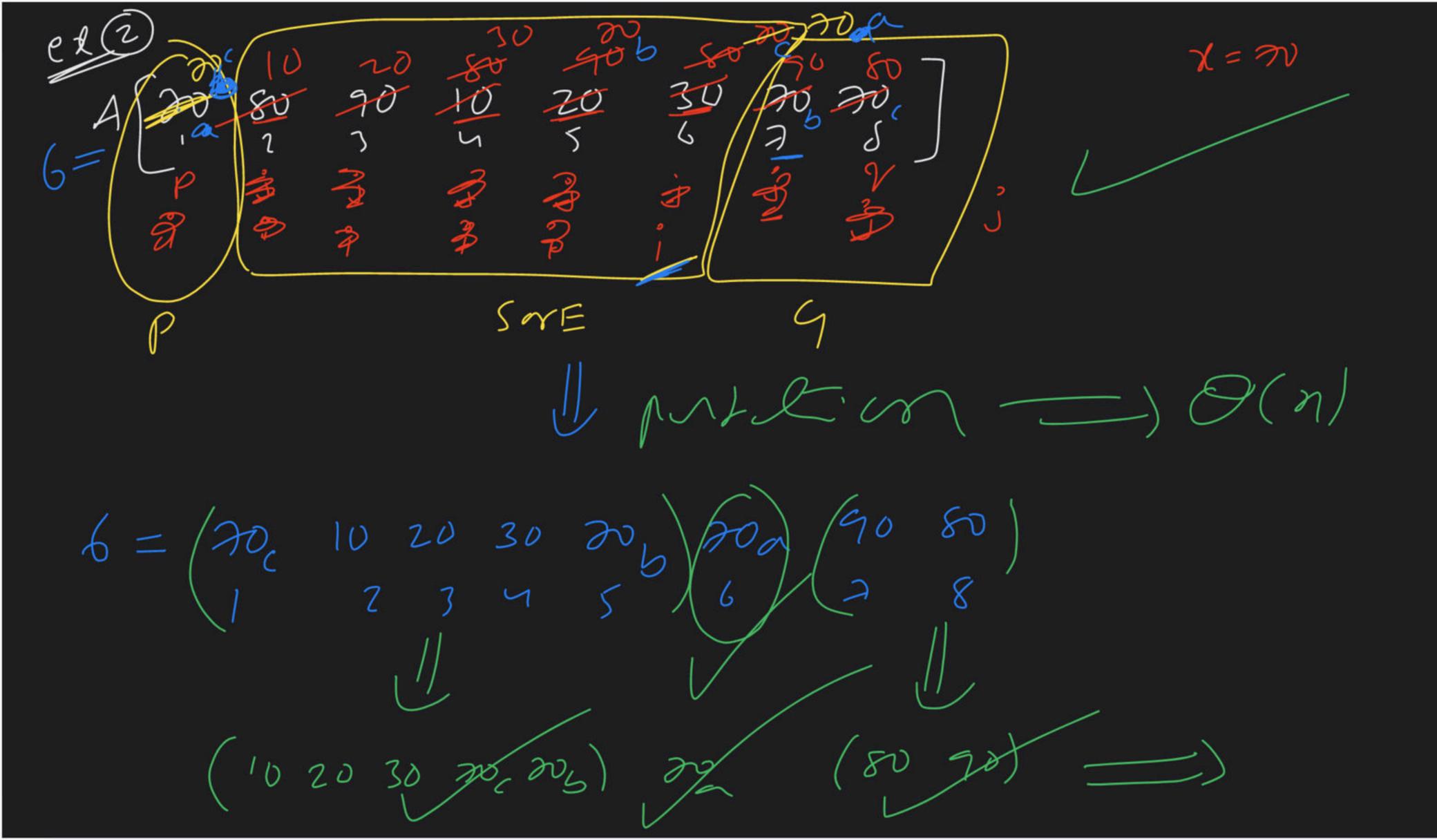
Complete Course on Algorithm for GATE - CS & IT

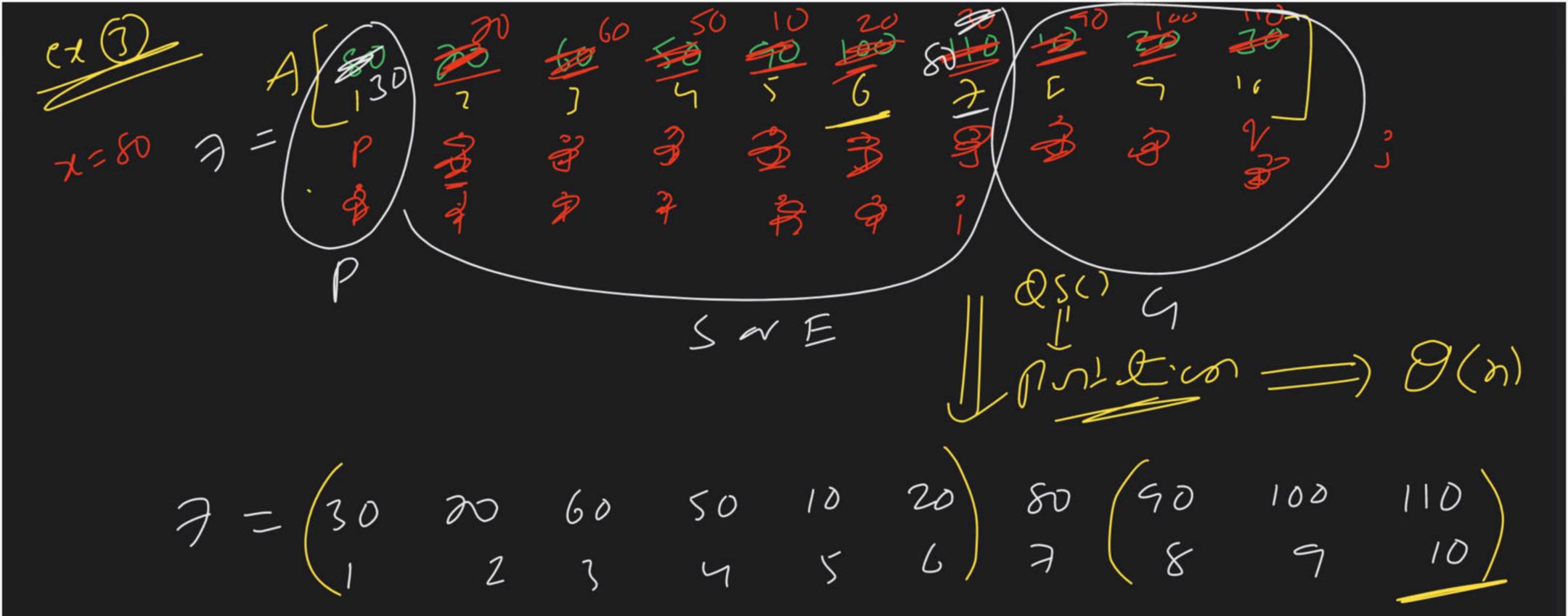


71-)8(n) Parl Lion - A/80 Part Lion (a, P, V) Pivot dement i = P; Am(j=PH); j=v', n-1

150 200 SIND 3 3 3 P PNI Licon (m) 30 35) 80 150 250  $5=\begin{pmatrix} 45 & 20\\ 1 & 2 \end{pmatrix}$ 6

 $\chi = 80$ 





OS(a, p, v) OS(a, p, v) ib(p==v) veturn(asp7) ess2

m= Partetion (a,P,V)

- · QS (a, P, 201-1)
- · QS (a, m+1, V)

return (a)

Will son the second of the sec

