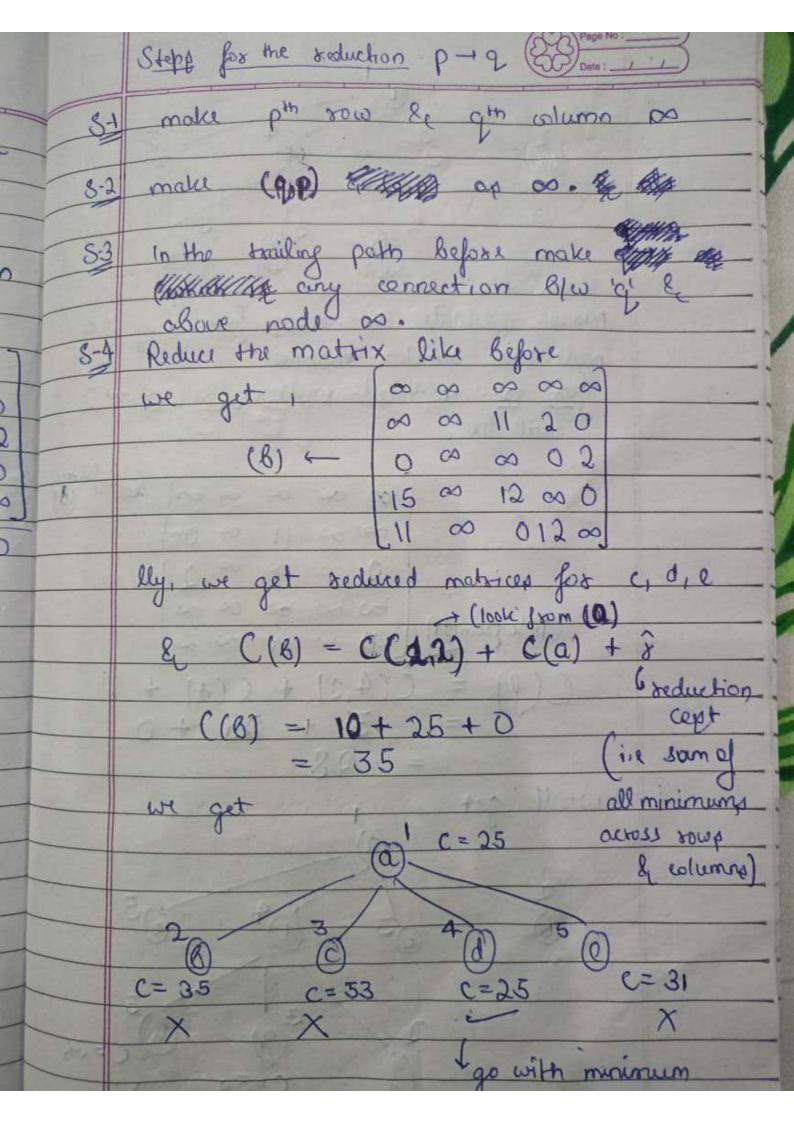
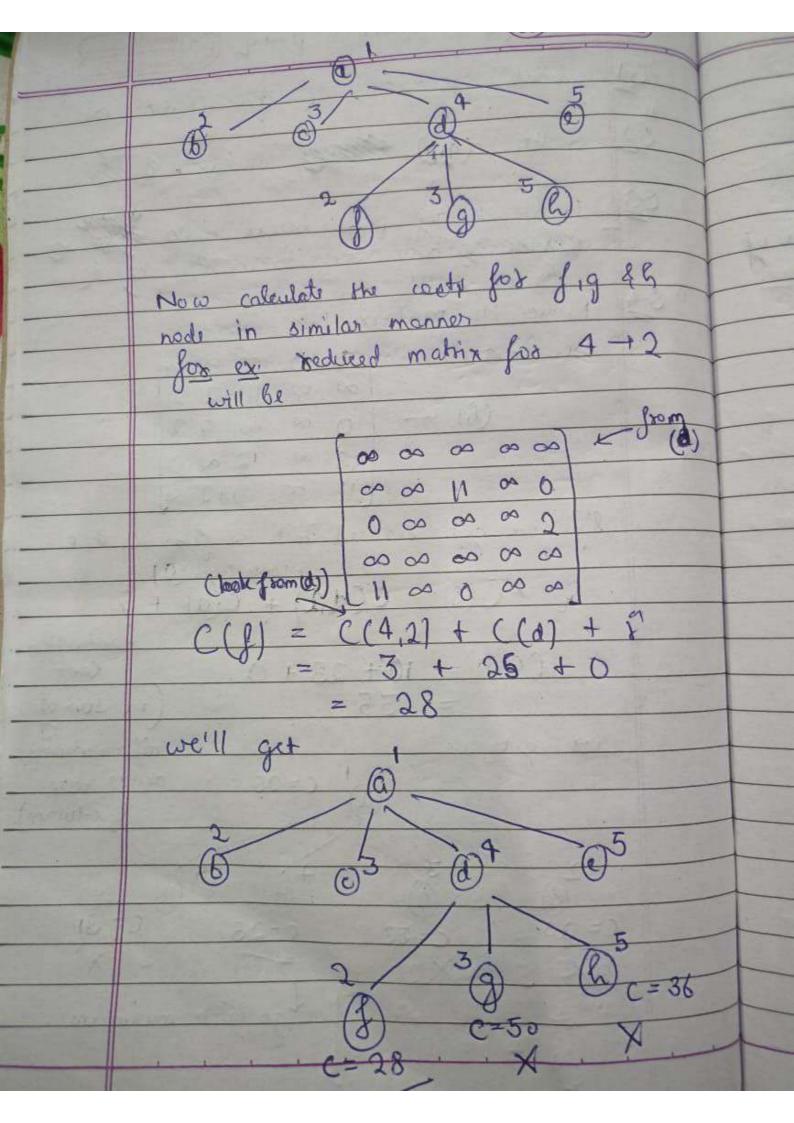


- SHOT	& Reduction → select the smallest element &
212 22	element of that particular row/colomn
	Perform sow reduction le column reduction on (i) we get
The same of the sa	[00 20 30 10 11] 10 [00 10 20 0 1]
	15 00 16 4 2 2 8000 13 00 14 2 0 3 5 00 2 4 2 -> 1 3 00 0 2 19 6 18 00 3 3 8 8 8 3 15 00 0
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Bound	Uppor = 00 column
(Cogst ad (a)	12 00 11 2 0
Gip. III C	$C(a) = 21+4=25$ 15 3 12 ∞ 0
	[11 0 0 12 00]
	2
	Now for 1 2 2 With 1
	Now for 1 -> 2 seduce (9) with





And go on till path is completed Here the final & optimized path will 1 -> 4 -> 2 -> 3 and