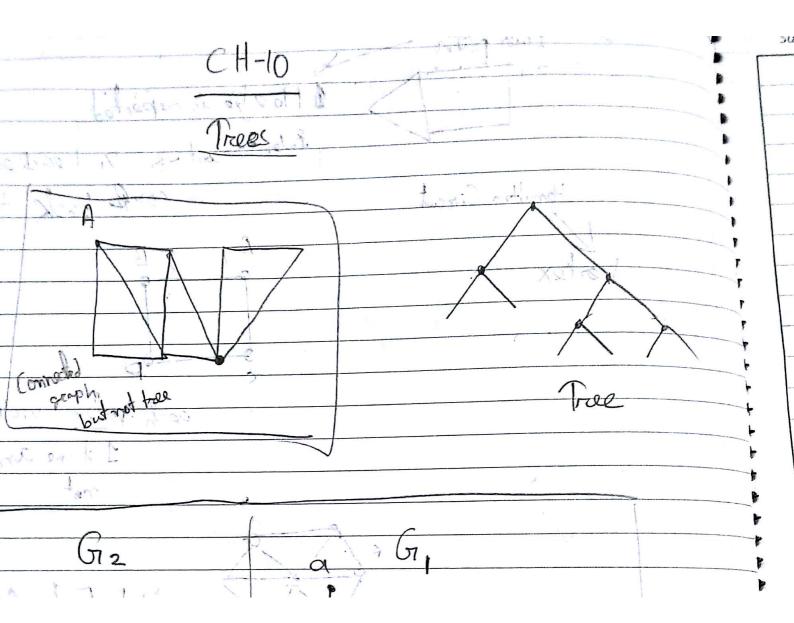
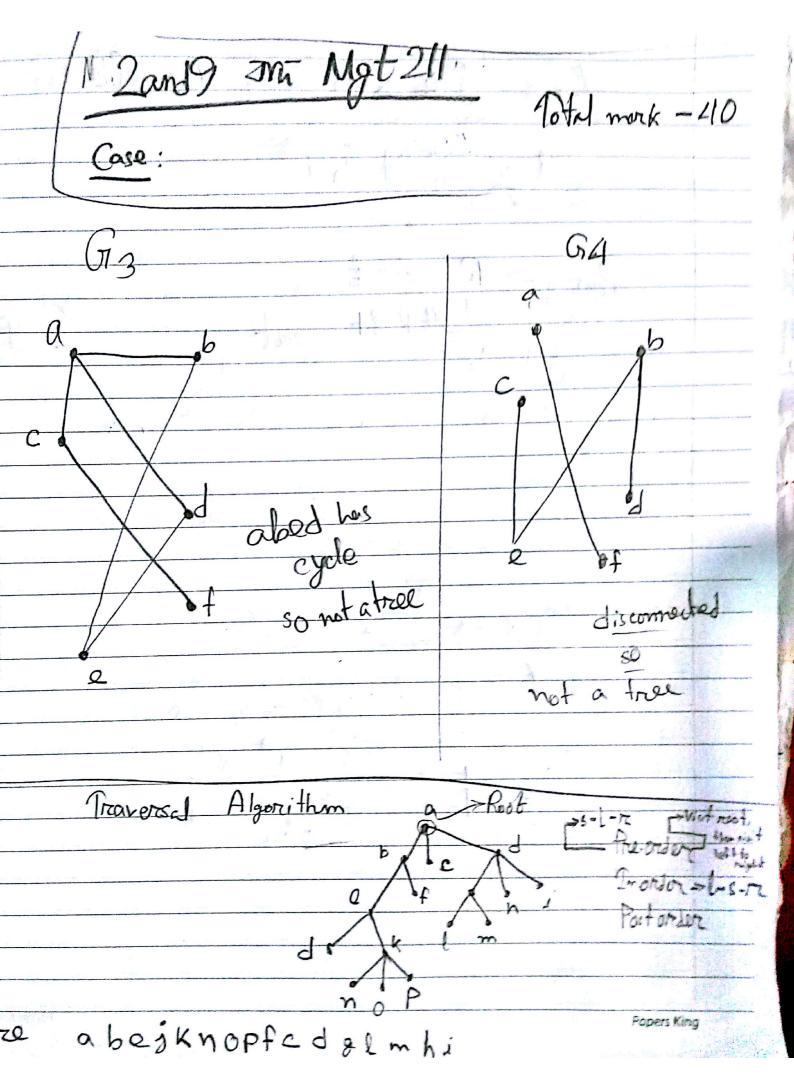
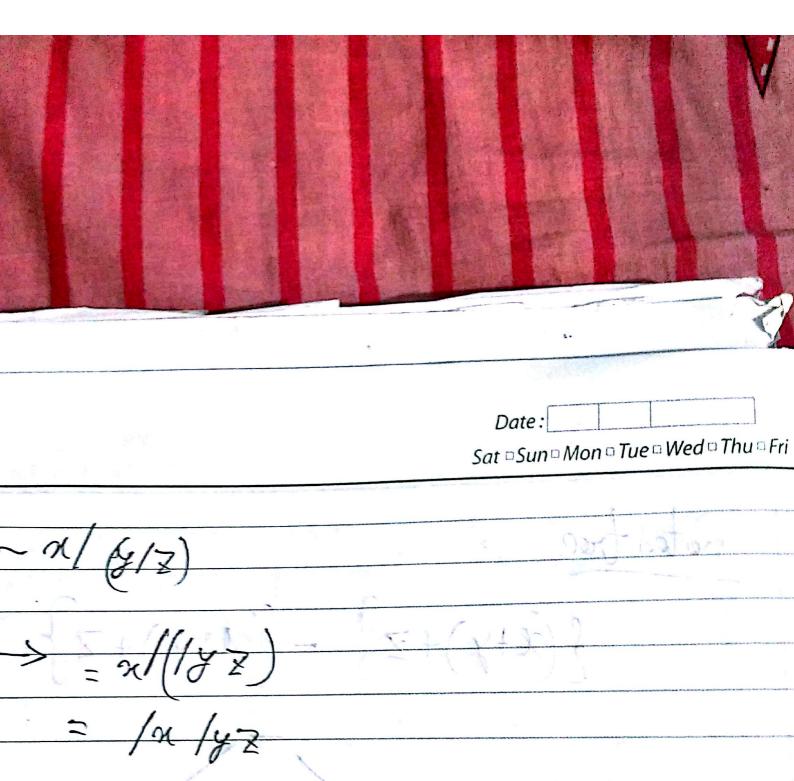


7 edge Date: Sat ≈Sun¤Mon a Tue ≈ Wed © Thu ∘ Fri talor piath 1 No edge is reported Inles circuit > Visit each adjund comp back to start. Hamilton Circuit Voitex each voilex visited 1 time and Not Euler Circuit





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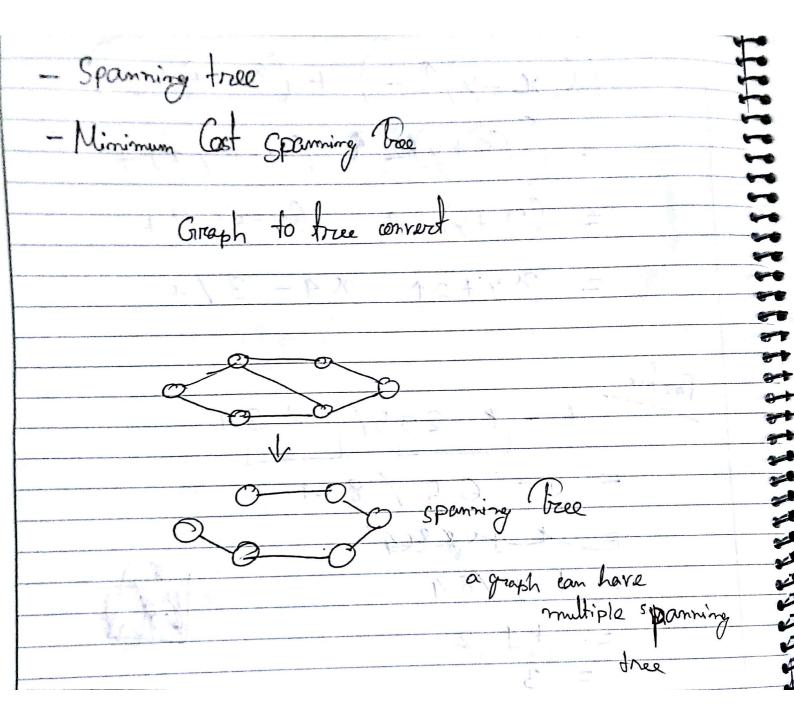
$$= (n+y)(2) + (n-4)/3) +$$

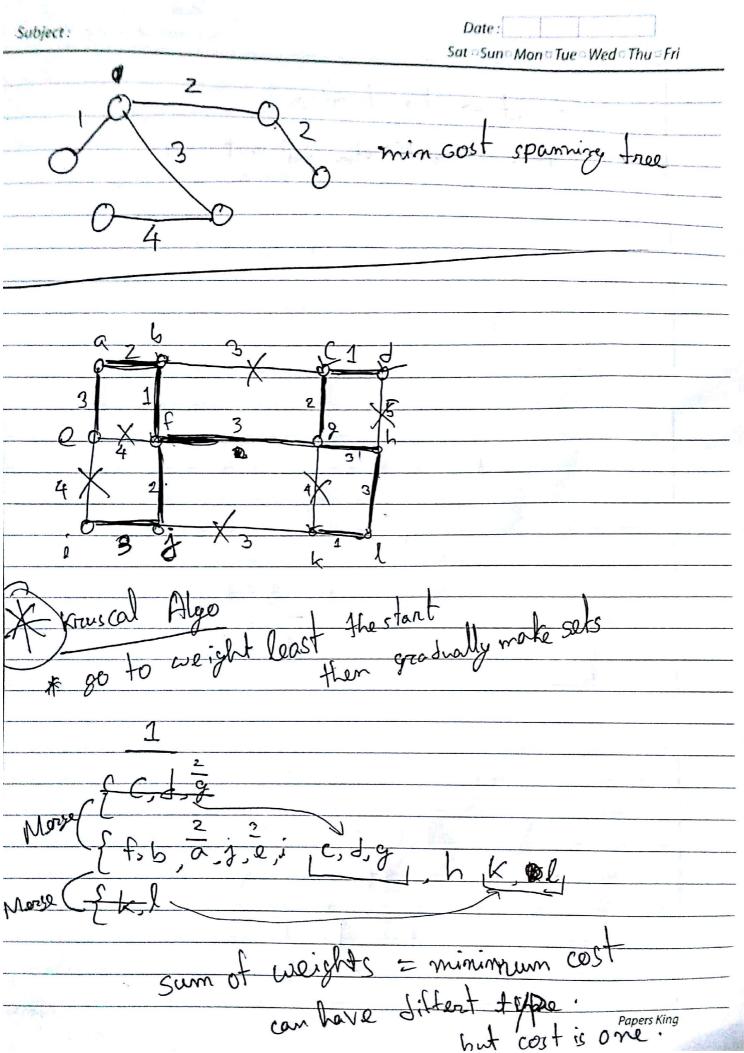
$$= (n+y)(2) + (n-4)/3) +$$

$$= (n+y)(2) + (n-4)/3/4$$

$$= \chi_{y+2} \wedge \chi_{4} - 3/+$$

Papers King





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