







































b с d f а е а **Weighted Example** b С $A=\{a,b,c\}$ d е $B=\{d,e,f\}$ f D 6 5 3 3 0 1 $\begin{array}{c|c} D & 6 & 5 \\ ad = D_{a} + D_{d} - 2 c_{ad} = 6 + 3 - 2 \cdot 3 = 3 \\ gac = 6 + 0 - 2 \cdot 2 = 2 \\ gat = 6 + 0 - 2 \cdot 4 = -1 \\ gat = 0 + D_{d} - 2 c_{bd} = 5 + 3 - 2 \cdot 4 = 0 \\ gbd = D_{b} + D_{d} - 2 c_{bd} = 5 + 3 - 2 \cdot 4 = 0 \\ gbe = -1 \\ gbe = -1 \\ gbf = -1 \\ gcd = -1 \\ gcd$ Swap b and f $(\hat{g}_{n}=4)$ - 22 -

















