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	6	7	1	4	5	Ocean	
	5	1	1	2	4		
Atlantic Ocean							

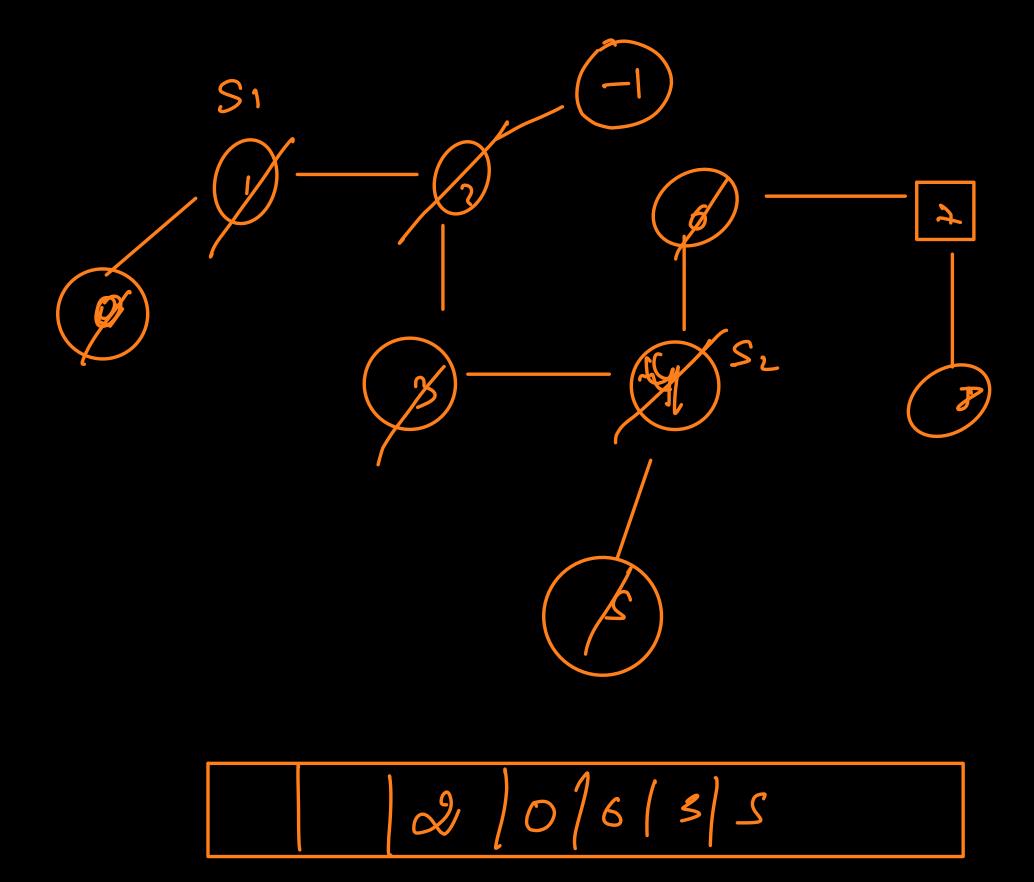
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Pacific Ocean Pacific Atlantic Ocean Ocean 55 **Atlantic Ocean**

graph algorithms

MNT MN (MM)



5 - in 20 5 - probleul - onduster -> explain 10 -> code

JOIN THE DARKSIDI

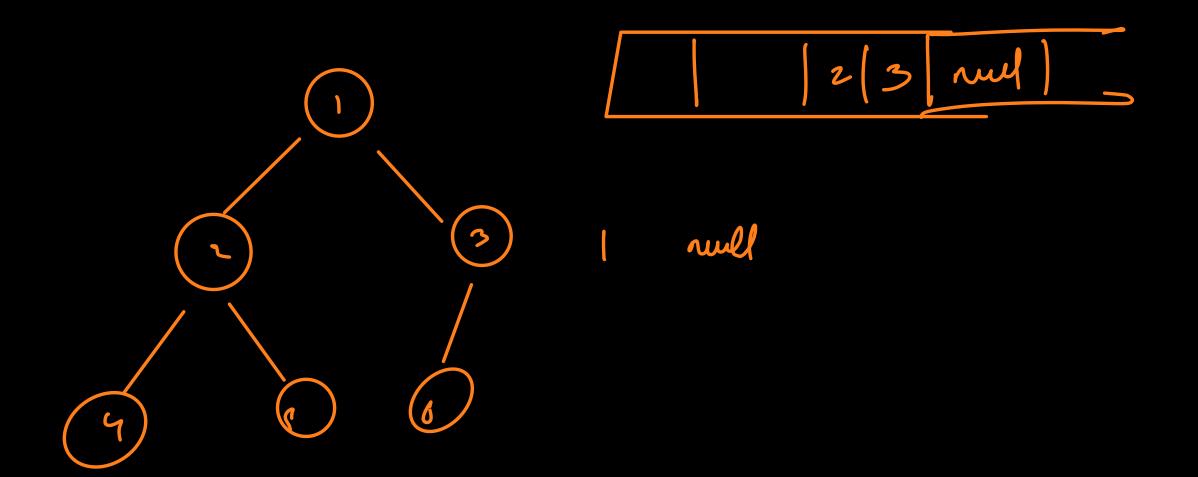
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min mi mullisoura B-15 0 que ful φ ρ D mins= \$ 12 (0,0) (2,1) (2,2) (-1,7) (0,1) (1,1) omin-(1/2)



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Variable one expense time invertment -> gym expense -> google stocks - mante - Rent - Moving to a U - Mount ai nence -> Inips -> stocks new city _ shapping -> M.P. COOK -> 1 time → liquid - maid -> flights setup cost FD a receives to home

(mayor -> whensils -> dedniaty Gike/cor (optional) - study table Vixed variable > gym -> loke Kent + Main -> 18 K Cork -> 2/R → trips → 10-20 A Mond - 1 R groceres - 4R (Domestic) -9 80 - 90K electricity -> 1 k (Teta) → \0 \2 -> chabbin 26 R -> flights -9/0/2 per knip

Deline

→ Steling cosil → 15-20 R

→ stridy +able → [D]