

celebrity Problem am[i][j] == 1

[ know j'

am[i][j] == 0

i' don't know j

Celebrity?? reletinity don't know

Celebrity?? reletority don't know onyone, but everyone knows it.

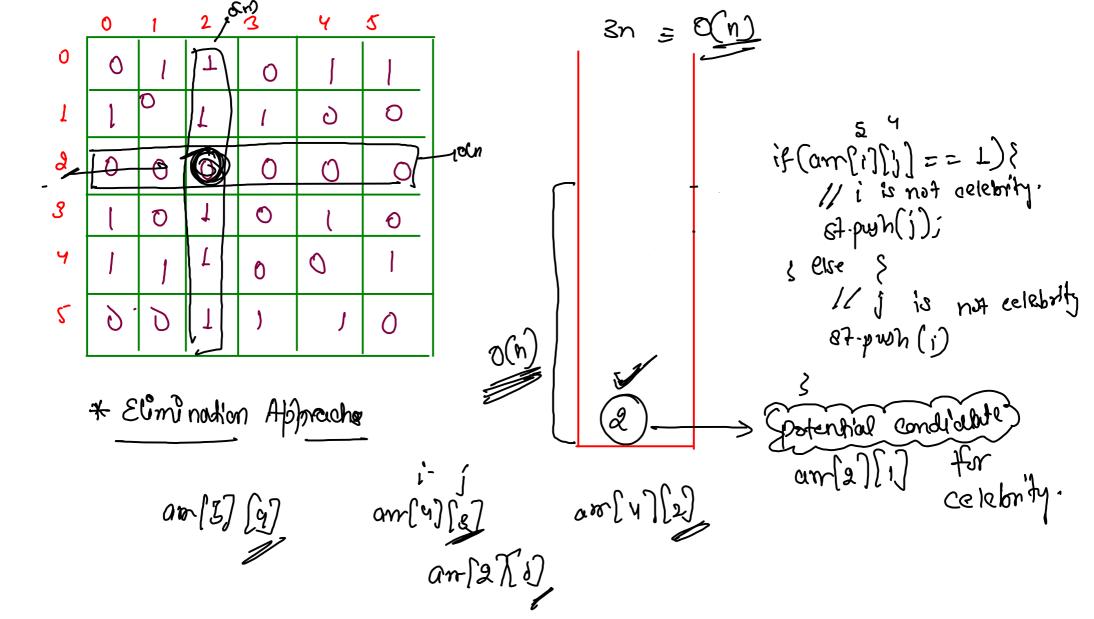
Max 40. of celebrity in a parety??

	0	r	2	3	4	な
υ	0	1	L	O	(	1
1	L	0	1	l	1	O
2	٥	0	0	0	0	Ò
3	.o	]	Ţ	0	Q	J
4	l	P	1	l	0	9
5	1	0	1	1	l	6

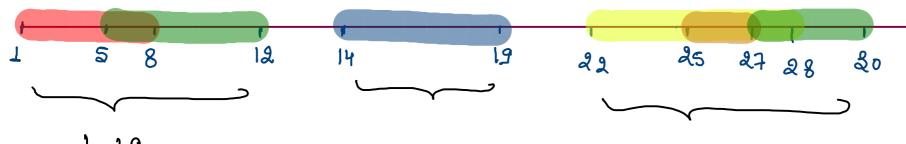
Figure out - Celeb?

Time Complexity - + O(n)

Space - + O(n)

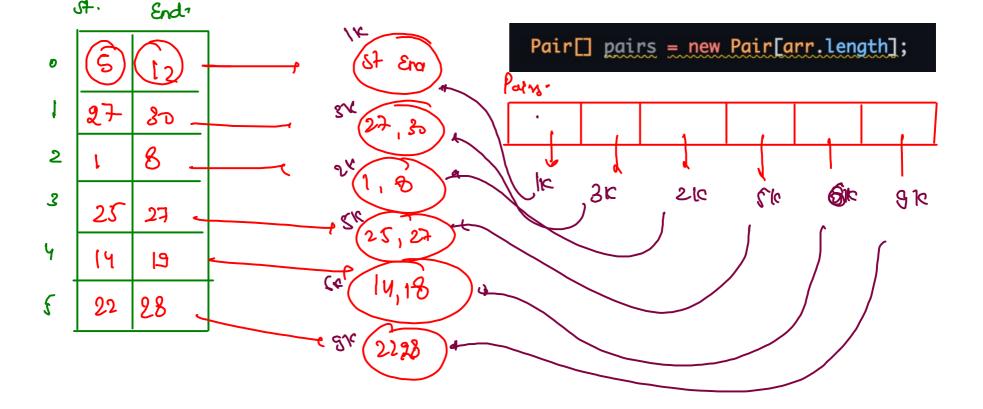


Intervals :-Merge Overlapping



order. \* Interval - Random

(27-30) (5-12) (14-19) (1-8) (25-27) (22-28) Intervals. -क्ष End (1-8) (5-(2) (14-19) (22-28) (25-27) (27-30) Sort on the basis -> of start Hme 122 -30



1800 950 1100 600 940 Amival -900 6081 1130 1120 Depiff amli) < depli) Char te more -Sort Amral 3 21/20 if (amli) sdeptings. Dept Stot. CMax = 982 - max = max (max emax); 1900 엙이 1130 1200 1120 200