- generate their flight schedules 2 definations
- generate their flight schedule in the given window
- Fill each flight schedule in the given window
- Each customer can only take one flight a day
- Each customer can only take one flight a day
- con fly on any day on or after their suggested
departure date

- output optimal if all in flights can be filled to capacity

int k, n, m flights

m times: int u, v, d, z - capairly

kn ling: int a, b, c

airpot day

No. of anome

- / Each day has an Adyacency List Vector < vector < pair < int, int > > Flights;
- // Arrival of customer at each airport at each day int arrival [n] [k];
- // At start of day, current no of cultomer at each airport vectors into current\_cust;
- // At end of day, those customer who flew and will be added to next day's current\_cust vector wint > next cust;

Day 1 -> 30

Dave J

