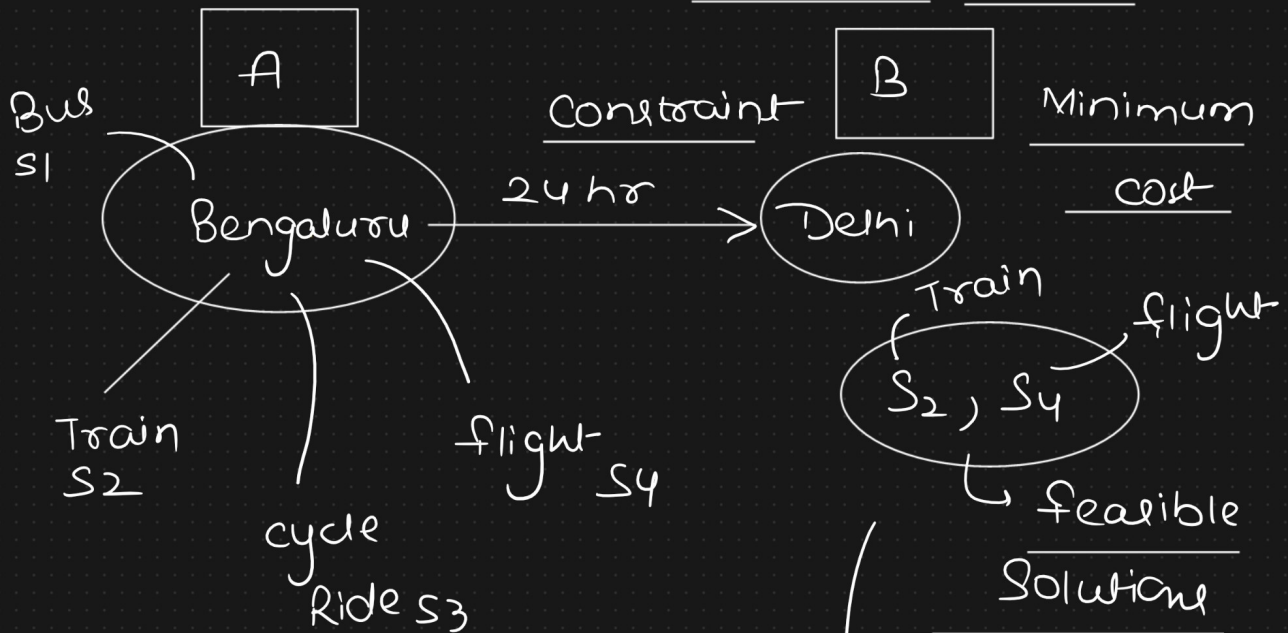


Greedy Algorithms

↳ Optimization Problems



single ←

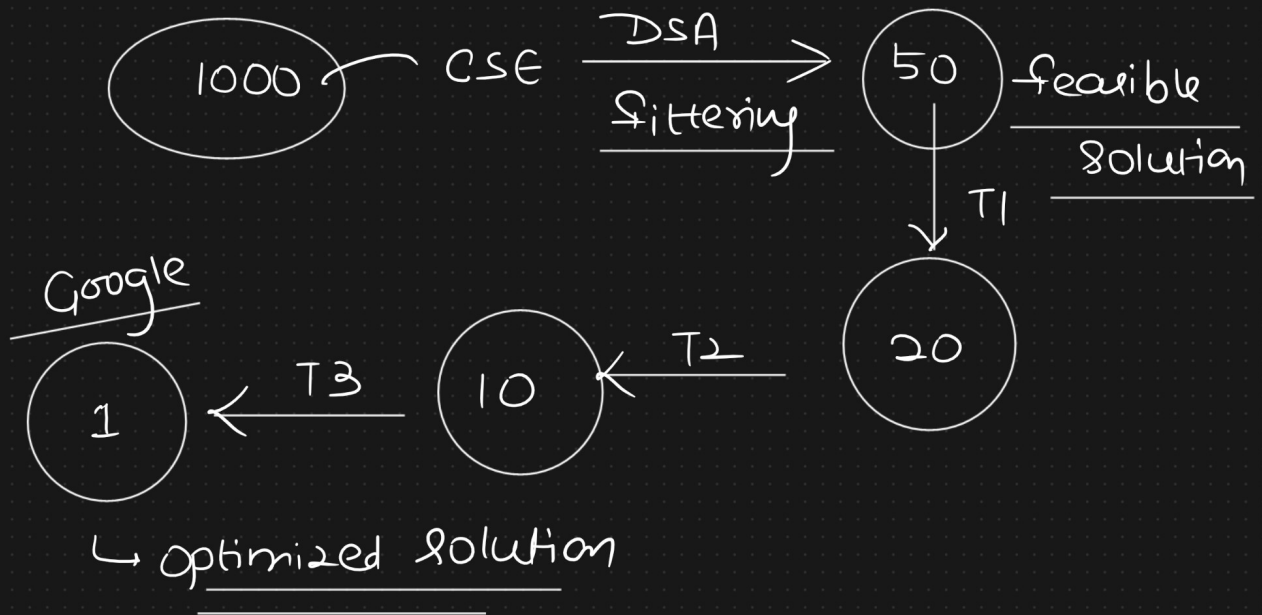
Minima/Maxima

Optimization Problems

{

- ↳ Greedy Approach
- ↳ Dynamic Programming

Shortlisting criteria to crack
any job



Logic

Greedy(a, m) α

for (i=0 to m) α

x = selection(a);

if feasible(x) α

solution += x;

}

}