





" if Po < Pitt Vi Eliston
ue fill the gas full tank at ith station

if P; ≥ Pi+1 + i ∈ i...n we fill just enough gas to reach the i+1th ges station.

Initial condition:
L Starting Vertex 20
L Starting fuel level B

4 Reach good in n-1 stops (n including 20)

## Boblem 4

La Comments are inline is Readme has the instructions to execute