GEORGE PAUL mall: 2021121006 Machine, Data and Learning Of nitral state description:
Corridor the state as a tiple I with T[O]
being the number of litaris in just three
and T[I] being the Enimber of litaris
in just four. : initial state is T = (0, 0)N @ goal condition for our state space T[1] == 2 3 The operators we have access to are: $\rightarrow f(0)$ = (T(0) + (3) - T(0)), T(-1) $\rightarrow \text{filtr}(7) = (T[0], T[1] + (4-T(1])$ $\rightarrow dhalah(T) = (T[0], 0)$

T(0]+7/1) T[0]+T[1])>3 T(0]+T[1]) 43

