

LegitHeuristic +getEstimate(tripplanner:TripPlanner, state:State<E>):int LegitHeuristic +<<Constructor>LegitHeuristic +getEstimate(t: TripPlanner<E>, s :State<E>):int +getnumofLinkTrip(unvisited:ArrayList<Trip<E>>, c:City<E>):int +getEdgeCost(trips:ArrayList<Trip<E>>) :int +getlefttransfer(unvisited:ArrayList<E>>):int +getlefttransfer(unvisited:ArrayList<E>>):int +isEnd(c:City<E>) :boolean