1235 Binary Search 1235-4 1352 finc to MiniMile

finc to MiniMile

fix) = \(\left(\arr(j) - \times \right) \times \times \arr(j) \right) \) first & that Ninipuler

/arr[j] - X - cost[j] Cost eachster X Some Cases 2 Same NUMS With Same With deffrent Costs costs orce ? Wrong

MIMO · Cost [i] Cannot X* WSt[i] | arrij* wst[i] like that me can ≤ 0 lit (artij-x). Costli $(\chi - ar(i)) - \omega st(i)$ thox S(an [i]. oust(i])-/ X.costli]j (x・cost [i]) i arrij. Cost [j] Zanci].costLi] Z X. Costi Z ancij Coscij X Z Cost [i] (X.2 cost[i] all rums below / equal x

