Binary Search

Problem - Position of first infinite element

Binary Search - mid = i+ (j-i) 1/2

if arr(mid) != inf'

2> Right side of the mid

if arr (mid) = = 'inf'

Previous index element > 1= '∞'

Liveturn mid

otherwice

Left side of the

Note - Array (Logically apply binary search)

(Left side & right side

movement)