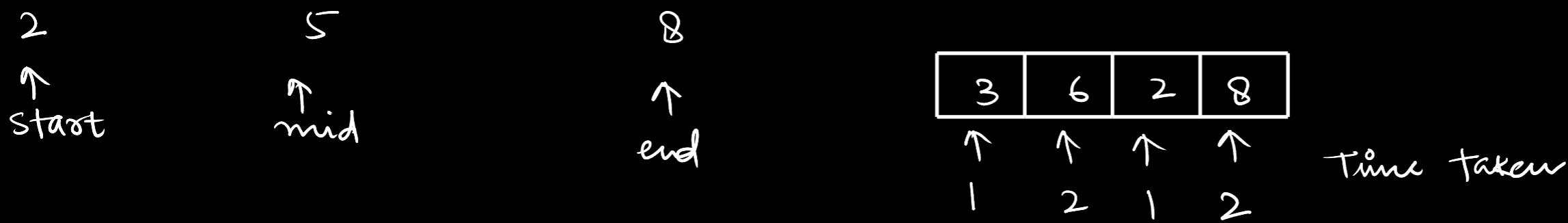


⊕ KOKO Eating Bananas.

Input: $n=4$ $a = [3 | 6 | 2 | 8]$ $h=7$ Output = 3

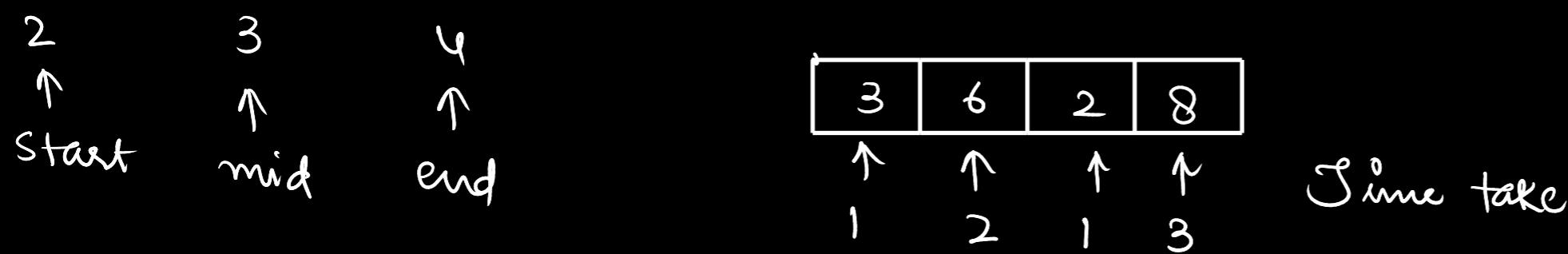
Approach: The answer should be b/w 1 & max element of the array \rightarrow Just an intuition.

let ans = 5

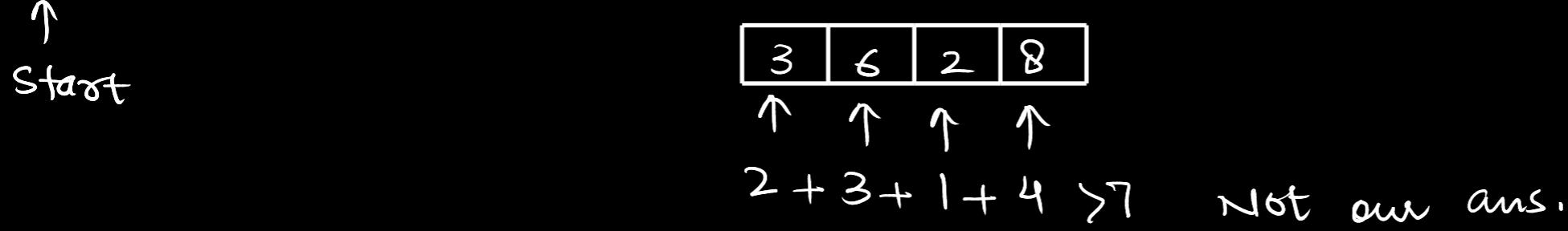


5 can be our ans, but we need the minimum value.

end = mid - 1;



end = mid - 1; ans = 3



start = mid + 1;

start > end \rightarrow out of while loop.

\therefore Ans = 3.

