

## 8 Patterns, 42 Qs = Master BS

## **Binary Search**

Start

		Show tags
Search In Array		
⊗ Binary Search	■ Solution	Easy
Search Insert Position	■ Solution	Easy
Find Smallest Letter Greater Than Target	■ Solution	Easy
Count Negative Numbers in a Sorted Matrix	■ Solution	Easy
Find First and Last Position of Element in Sorted Array	■ Solution	Medium
	■ Solution	Medium
O Time Based Key-Value Store	■ Solution	Medium
O Snapshot Array	■ Solution	Medium
Rotated Array		
Search in Rotated Sorted Array	■ Solution	Medium
Find Minimum in Rotated Sorted Array	■ Solution	Medium
Find Minimum in Rotated Sorted Array II	■ Solution	Hard

Stan	dard Search		
$\otimes$	Guess Number Higher or Lower	■ Solution	Easy
$\otimes$	First Bad Version	■ Solution	Easy
$\otimes$	Search a 2D Matrix	■ Solution	Medium
0	Search in a Sorted Array of Unknown Size 🚡	■ Solution	Medium
0	Find the Index of the Large Integer 🔓	■ Solution	Medium
Mat	h		
0	Valid Perfect Square	■ Solution	Easy
0	Sqrt(x)	■ Solution	Easy
$\otimes$	Arranging Coins	■ Solution	Easy
Trick	zy Invariant		
0	Kth Missing Positive Number	■ Solution	Easy
0	H-Index II	■ Solution	Medium
0	Single Element in a Sorted Array	■ Solution	Medium
0	Peak Index in a Mountain Array	■ Solution	Medium
0	Find K Closest Elements	■ Solution	Medium
$\otimes$	Median of Two Sorted Arrays	■ Solution	Hard
As A	Tool		
0	Two Sum Less Than K 🚡	■ Solution	Easy
0	Valid Triangle Number	■ Solution	Medium

0	Successful Pairs of Spells and Potions	■ Solution	Medium
0	Number of Subsequences That Satisfy the Given Sum Condition	■ Solution	Medium
0	Random Pick with Weight	■ Solution	Medium
0	Longest Increasing Subsequence	■ Solution	Medium
0	Russian Doll Envelopes	■ Solution	Hard
2	On Solution Space		
0	Koko Eating Bananas	■ Solution	Medium
<b>©</b>	Capacity To Ship Packages Within D Days	■ Solution	Medium
0	Find the Smallest Divisor Given a Threshold	■ Solution	Medium
0	Minimum Speed to Arrive on Time	■ Solution	Medium
0	Split Array Largest Sum	■ Solution	Hard
0	Divide Chocolate 🔓	■ Solution	Hard
0	Path With Minimum Effort	■ Solution	Medium
0	Maximum Value at a Given Index in a Bounded Array	■ Solution	Medium
2	With Dynamic Programming		
0	Maximum Profit in Job Scheduling	■ Solution	Hard
0	Super Egg Drop	■ Solution	Hard

LeetCode

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