

Introduction

As we know, whenever we are given a sorted **Array** or **LinkedList** or **Matrix**, and we are asked to find a certain element, the best algorithm we can use is the Binary Search (https://en.wikipedia.org/wiki/Binary_search_algorithm).

This pattern describes an efficient way to handle all problems involving **Binary Search**. We will go through a set of problems that will help us build an understanding of this pattern so that we can apply this technique to other problems we might come across in the interviews.

Let's start with our first problem.

[← Back](#)[Next →](#)

Solution Review: Problem Challenge 3

Order-agnostic Binary Search (easy)

 **Mark as Completed**



Report an
Issue



Ask a Question

(https://discuss.educative.io/tag/introduction__pattern-modified-binary-search__grokking-the-coding-interview-patterns-for-coding-questions)

Could not connect to the reCAPTCHA service. Please check your internet connection and reload to get a reCAPTCHA challenge.