



Introduction

Any problem that asks us to find the top/smallest/frequent ‘K’ elements among a given set falls under this pattern.

The best data structure that comes to mind to keep track of ‘K’ elements is **Heap**. This pattern will make use of the Heap to solve multiple problems dealing with ‘K’ elements at a time from a set of given elements.

Let’s jump onto our first problem to develop an understanding of this pattern.

[← Back](#)[Next →](#)

Solution Review: Problem Challenge 1

Top 'K' Numbers (easy)

☒ Mark as Completed



Report an Issue



Ask a Question