

Introduction

A huge number of coding interview problems involve dealing with **Permutations** (<https://en.wikipedia.org/wiki/Permutation>) and Combinations (<https://en.wikipedia.org/wiki/Combination>) of a given set of elements. This pattern describes an efficient **Breadth First Search (BFS)** approach to handle all these problems.

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

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Solution Review: Problem Challenge 1

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Subsets (easy)

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