# Array & Recursion

## Problem Statement 1:

Program to find the nth minimum (or maximum) element of an array.

### Description:

Given an array and a number n where n is smaller than size of array, find the n’th smallest (or largest) element in the given array. It is given that all array elements are distinct.

## Problem Statement 2:

Reverse an array.

### Description:

Given an array, return a new array with value in reversed ordered w.r.t original array.

## Problem Statement 3:

Find the maximum (or minimum) element in an array using recursion.

### Description:

Given an array, using recursion find the largest (or lowest) element in it.