JS-CC-014 : Lottery Game

A lottery is a form of gambling that involves the drawing of numbers at random for a prize. There can not be the same number in same lottery ticket. Therefore this array can not have any number more than once.

> **Examples:**
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> [4, 10, 20, 30, 37, 47]
> [11, 16, 25, 30, 34, 41]
> [5, 7, 18, 26, 28, 47]

Learning Outcomes

At the end of the this coding challenge, students will be able to;

- Analyze a problem, identify and apply programming knowledge for appropriate solution.
- Demonstrate their knowledge of algorithmic design principles by using JavaScript and Python effectively.

Problem Statement

- Write a function that generates an array ranging from 1 to 49(inclusive) and shift random six elements to the beginning of the array. Delete other elements(7 and beyond) of the array and sort the remaining numbers. This function should return these 6 numbers in a sorted ascending array.
- You are expected to define only one array for the purpose of the project, using spare array is not permitted.

☺ **Happy Coding** 🖍