1. Given a sorted array of numbers, *remove* all numbers that are divisible by 13 from the array.
2. Below we have given you an array of number. Write a program that check this number appears in the array.
   arr = [1, 3, 5, 6, 8]
   Number = 3
3. Write a program that iterates over an array and returns a new array, incrementing each value in the original array by 5. Print the contents of both arrays at the end of this program, The original array should remain unchanged. Print both arrays to the screen using
4. Write a Ruby program to remove
   arr = [1, 3, 3, 6,4]
   Output: arr = [1,6,4]
5. Write a Ruby program to check whether two arrays have the same first element or more.
   arr1 = [1, 2, 5]
   arr2 = [1, 4, 9]
   Output: true
6. Write a Ruby program to remove blank elements from a given array.
7. Write a Ruby program to compute the sum of the first 2 elements of a given array of integers. If the array length is less than 2, just sum up the elements that exist, returning 0 if the length of the array is 0.
8. Use the each method of Array to iterate over [1, 2, 3, 4, 5, 6, 7, 8, 9, 10], and print each value.
9. Write a Ruby program to check whether a given array of integers contains 3 twice, or twice. The array will be length 0, 1, or 2.
   arr1 = [3, 6, 3]
   arr2 = [5, 1, 4]
   Output: true
10. Write a Ruby program to compute the sum of two arrays (length 3) and return an array which has the largest sum.
    arr1 = [1, 3, 5]
    arr2 = [2, 4, 4]
11. Write a Ruby program to find the largest value from a given array of integers of length. The array length will be at least 1.
12. Write a Ruby program to find the most occurred item in a given array.
    arr = [1, 3, 3, 7, 7,7,9,9,9,9,9]
13. Write a Ruby program to check whether 7 appears as either the first or last element in a given array. The array length must be 1 or more.
    arr1 = [1, 2, 7]
    arr2 = [7, 1, 2, 3]
    arr1 = [14, 7, 1, 2, 3]