```
1. Given a sorted a av of numbers, remove hours that are divisible by 13
      e ar hend a array.
Be Be given you an array
                                           a ny ber. Write a program that check
   umber appears in the arr
    arr = [1, 3, 5, 6, 8]
    Number = 3
3. Write a program that iterates over an \
                                                                                          f
   incrementing each value in the origin
                                                                                          ré
    at the end of this program, The or
   both arrays to the screen using
4. Write a Ruby program to re
   arr = [1, 3, 3, 6,4]
    Output: arr = [1,6,4]
5. Write a Ruby prograv
   the same first elem A.
    or more.
    arr1 = \{1, 2, 5\}
    arr2 = [1, 4, 9]
    Output: true
Write a Ruby program to nove blank elements from a given array.
7. Write a Ruby program to c npute the sum of the first 2 elements of a given arra of
    integers. If the array lengt s less than 2, just sum up the elements that exist, re raing 0
    if the length of the array is
8. Use the each method of ray to iterate over [1, 2, 3, 4, 5, 6, 7, 8, 9, 10], and print
    each value.
9. Write a Ruby program to
                              heck whether a given array of integers contains 3 twice, or
   twice. The array will be
                              igth 0, 1, or 2.
    arr1 = [3, 6, 3]
    arr2 = [5, 1, 4]
    Output: true
                                  te the sum of two array angth 3) and h
10. Write a Ruby progr
                                                                                    1<del>0 8</del>
    which has the lar st:
    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\}
<del>13. Write a Ruby program to check whether 7 appears as either the first or last element in a</del>
    <del>given array. The array length must be 1 or more.</del>
    arr1 = \{1, 2, 7\}
    arr2 = [7, 1, 2, 3]
    <del>arr1 = [14, 7, 1, 2, 3]</del>
```