1. Write a method that displays the given array

2. Write a method that generates and returns an array of random numbers between given minimum and maximum values with given length

3. Write a method that searches a given array for a given key and returns the index if the given key exists in the list. If not, returns -1

4. Write a method that finds the occurrences of each value in a given array.

5. Write a method that reverses a given array

6. Implement the binary search algorithm for a given array and key.

7. Use selection sort to sort a given array.