1. Create a list variable and store 6 three digit integer values in it. Create another list which contains reverse elements of this list.
2. Use the following List functions in the above list:
    a. First
    b. isEmpty
    c. isNotEmpty
    d. Length
    e. Last
    f. Reverse
    g. Single
    h. add() // list.add(<element>);
    i. addAll() //list.addAll([<element list separated by comma>]);
    j. insert() //list.insert(<index>,<value>);
    k. insertAll() //list_names.insertAll(<index>, [<list_of_value>]);
    l. replaceRange() //list_names.replaceRange(int start_val, int end_val, [<list_of_value>]);
    m. remove() //list_names.remove(value)
    n. removeAll() //list_name.removeAt(int index)
    o. removeLast() //list_names.removeLast()
    p. removeRange() //list_names. removeRange(int start, int end);
3. Cerate the following set variables and perform the following operations:

    var a = <int>{10,11,12,13,14,15};

    var b = <int>{12,18,29,43};

    var c = <int>{2,5,10,11,32};

    a. Union of a, b and c
    b. Intersection of a and b
    c. Difference of b and c