

LIST COMPREHENSION:

- 1 .Write a program to find the intersection of two lists
2. Given a list of positive integers, find the number occurring odd number of times in a list
3. Given an array of positive and negative numbers, arrange them such that all negative integers appear before all the positive integers in the array. The order of appearance should be maintained
4. Write a program to print the list after removing the particular value from the list
5. Given a list of number, return the list with all even numbers doubled, and all odd numbers turned negative