

1. Create C# Program to Get 2 Arrays as Input and Produce a 3rd Array by appending one to other. 3<sup>rd</sup> Array should not have duplicate values.
2. Create collection of employee object (consisting of employee name, id , designation, salary, department)
  - a. Write a method to get all the employees working in a given department
  - b. Get all the employees having salary more than a given salary
3. Write a pgm using interface that will get the name of the car as input and display it's price.
4. Write a pgm that reads the age of a person. Validate the age and handle the errors.
5. Write a program that **removes from a given sequence all numbers that appear an odd count of times.**
  - a. Example: array = {4, 2, 2, 5, 2, 3, 2, 3, 1, 5, 2} → {5, 3, 3, 5}