R Programing Assignment

1. Write a R program to create a data frame from four given vectors.
2. Write a R program to extract specific column from a data frame using column name.
3. Write a R program to extract first two rows from a given data frame.
4. Write a R program to extract 3rd and 5th rows with 1st and 3rd columns from a given data frame.
5. Write a R program to add a new column in a given data frame.
6. Write a R program to add new row(s) to an existing data frame.
7. Write a R program to drop column(s) by name from a given data frame.
8. Write a R program to drop row(s) by number from a given data frame.
9. Write a R program to sort a given data frame by multiple column(s).
10. Write a R program to reorder an given data frame by column name.
11. Write a R program to compare two data frames to find the row(s) in first data frame that are not present in second data frame.
12. Write a R program to find elements which are present in two given data frames.
13. Write a R program to find elements come only once that are common to both given data frames.