**Practice problems Using Factors**

**1.** Write a R program to find the levels of factor of a given vector.

**2.** Write a R program to change the first level of a factor with another level of a given factor.

**3.** Write a R program to create an ordered factor from data consisting of the names of months.

**4.** Write a R program to concatenate two given factor in a single factor.

**5.** Write a R program to convert a given pH levels of soil to an ordered factor.

**6.** Write a R program to extract the five of the levels of factor created from a random sample from the LETTERS (Part of the base R distribution.)

**7.** Write a R program to create a factor corresponding to height of women data set, which contains height and weights for a sample of women.