String Exercise

1. Write a program to create a string made of the first, middle and last character.
   Input – "Ramandeep"
   Output – Rnp

2. Write a program to count the number of characters (character frequency) in a string.

3. Write a Python program that accepts a comma separated sequence of words as input and prints the unique words in sorted form (alphanumerically).
   Sample Words : red, white, black, red, green, black
   Expected Result : black, green, red, white, red