Find unique alphabets and find the single sum of their ascii values:

```
import java.io.*;
import java.util.*;
import java.lang.*;
import java.util.*;


public class Main {
   public static void singleDigitNum(int num){
      int sum=0;
      while(sum>9|| num>0){
         if(num==0){
            num = sum;
            sum = 0;
         }
         sum+=(num%10);
         num/=10;
      }
     System.out.println(sum);
   }
   public static int uniqueCharEval(char a, char array[]){
      for(int i=0;i<array.length;i++){
         if(array[i]==a){
            return 0;
         }
      }
      return 1;
   }
   public static void main(String args[]){
      char arr[] = {'A','D'};
      char arr1[] = {'B','D'};
      //char arr0[] = new int[arr.length+arr1.length+2];
```

```
        int sum=0,flag=0;
        //System.out.println(arr.length);
        for(int i=0;i<arr.length;i++){
           flag = uniqueCharEval(arr[i],arr1);
           if(flag==1){
              //System.out.println(arr[i]-'0');
              //sum+= (arr[i]-'0');
              //System.out.println(arr[i]+" "+(int)arr[i]);
              sum+= (int)arr[i];
              //System.out.println(sum);
           }
        }
         //System.out.println("-------------------------------------");
        for(int i=0;i<arr1.length;i++){
           flag = uniqueCharEval(arr1[i],arr);
           if(flag==1){
                 //System.out.println(arr1[i]+" "+(int)arr1[i]);
                 //System.out.println(arr1[i]-'0');
                 sum+= (int)arr1[i];
                 //sum+= (arr1[i]-'0');
                 //System.out.println(sum);
              }
        }
        System.out.println(sum);
        singleDigitNum(sum);
     }
}
```

Find ordered word count:

```
import java.io.*;
import java.util.*;
import java.lang.*;
public class Main
{
   public static int OrderedWord(String s){
      for(int i=0;i<s.length()-2;i++){
         int n = s.charAt(i) - '0';
         int m = s.charAt(i+1) - '0';
         if(n>m){
            return 0;
         }
      }
      return 1;
   }
         public static void main(String[] args) {
            Scanner sc = new Scanner(System.in);
            String s = sc.nextLine();
            String str[] = s.split(" ");
           // for(int i=0;i<str.length;i++){
           //     System.out.println(str[i]);
           // }
            int count=0;
            for(int i=0;i<str.length;i++){
               count+=OrderedWord(str[i]);
            }
            System.out.println(count);
          }
}
```