

```
public class UniqueChars {  
    public static void main(String[] args) {  
        String input = args[0];  
        int length = input.length();  
        String str = "";  
        for (int i = 0; i < length; i++) {  
            char currentChar = input.charAt(i);  
            if (str.indexOf(currentChar) == -1 || currentChar == ' '){  
                str = str + currentChar;  
            }  
        }  
        System.out.println(str);  
    }  
}
```

```
public class LowerCase {  
    public static void main(String[] args) {  
        String input=args[0];  
        int length=input.length();  
        String str="";  
        for (int i = 0; i <length; i++) {  
            if(input.charAt(i)>='A' && input.charAt(i)<='Z'){  
                char chr= (char) (input.charAt(i)+32);  
                str=str+chr;  
            } else{  
                str=str+input.charAt(i);  
            }  
        }  
        System.out.println(str);  
    }  
}
```