```java
// WAJP to print a to z.
public class AlphaberLower {
    public static void main(String[] args) {
    for(char ch = 'a'; ch <= 'z'; ch++){
        System.out.print(ch+ " ");
    }
    }
}
```

```java
//  WAJP to print no. from n to 1
import java.util.Scanner;
public class NtoOne {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        System.out.print("Enter the number : ");
        int n = sc.nextInt();
        for(int i = n; i>=1; i--){
            System.out.print(i + " ");
        }

    }
}
```

```java
// WAJP to print no. between two ranges.
import java.util.Scanner;
public class Ranges {
    public static void main(String[] args){
        Scanner sc = new Scanner(System.in);
        System.out.print("Enter the lower range : ");
        int low = sc.nextInt();
        System.out.print("Enter the higher range : ");
        int high = sc.nextInt();
        for(int i = low; i<= high; i++){
            System.out.print(i +" ");
        }
    }

}
```

```java
// WAJP to print Z to A.

public class ReverseAlphaUpper {
    public static void main(String[] args) {
        for(char ch = 'Z'; ch >= 'A'; ch--){
            System.out.print(ch + " ");
        }
    }
}
```

```java
// WAJP to print this Series :
// a) A a B v C c D d E e ..............Z z
// b) Z z Y y..............C c B b A a
// c) A b C d E f.................x Y z
// Z y x .....................B a

public class Series {
    public static void main(String[] args) {
    //     for(char ch = 'A', ch1 = 'a'; ch <= 'Z' && ch1 <= 'z';
    // ch++, ch1++){
    //        System.out.print(ch + " " + ch1 + " ");
    //     }
    //    System.out.println();
    //     for(char ch = 'Z', ch1 = 'z'; ch >= 'A' && ch1 >= 'a'; ch-
    // -, ch1--){
    //        System.out.print(ch + " " + ch1 + " ");
    //     }
    //     for(char ch = 'A', ch1 = 'b'; ch <= 'Z' && ch1 <= 'z';
    // ch+=2, ch1+=2){
    //        System.out.print(ch + " " + ch1 + " ");
    //     }
    //    System.out.println();
    //     for(char ch = 'Z', ch1 = 'y'; ch >= 'A' && ch1 >= 'a'; ch-
    // =2, ch1-=2){
    //        System.out.print(ch + " " + ch1 + " ");

        for(char ch='A';ch<='Z';ch++)
        {
            System.out.print(ch+" "+(char)(ch+32)+" ");
        }
        System.out.println();
        for(char ch='Z';ch>='A';ch--)
        {
            System.out.print(ch+" "+(char)(ch+32)+" ");
        }
        System.out.println();
        for(char ch='A';ch<='Z';ch+=2)
```

```java
        {
            System.out.print(ch+" "+(char)(ch+33)+" ");
        }
        System.out.println();
        for(char ch='Z';ch>='A';ch-=2)
        {
            System.out.print(ch+" "+(char)(ch+31)+" ");
        }




    }
}
```