

```

// Solution 1
//public class Exercise05_18c {
//    /** Print Pattern C */
//    public static void main(String[] args) {
//        for (int i = 1; i <= 6; i++) {
//            // Print leading space
//            for (int j = 6 - i; j >= 1; j--)
//                System.out.print(" ");
//
//            for (int j = i; j >= 1; j--)
//                System.out.print(j + " ");
//            System.out.println();
//        }
//    }
//}
//

// Solution 2
// Here is a simpler version
public class Exercise05_18c {
    /** Print Pattern C */
    public static void main(String[] args) {
        for (int i = 1; i <= 6; i++) {
            for (int j = 6; j >= 1; j--)
                System.out.print(j <= i ? j + " " : " ");
            System.out.println();
        }
    }
}

```