1. Write a java program to find out factorial of given number. (Using Scanner class).

2. Write a java program to check whether given number is prime or not. (Using Scanner class).

3. Write a java program to swap two integer numbers. (Using Command Line Arguments).

4. Write a java program to accept one string from user and print all characters from string. (Using BufferedReader class). charAt(i)

5. Write a java program to check whether given number is Armstrong or not. (Using Scanner class).

6. Write a java program to print all alphabets from 'A' to 'Z'.

7. Write a java program to illustrate static in java. (Static - block, field, method, inner class, import)

8. Write a java program to illustrate final in java. (Final - field, method, outer class)

9. Write a java program to accept one integer from user and check whether given number is divisible by 7 or not (using divisibility condition)

10. Write a java program to accept one string and one character from user and print count of given char in string.