1. Write a program to print your name, roll no, section and branch in separate lines.

```java
public class ques01 {
    public static void main(String[] args) {
        System.out.println("Deepak Maurya");
        System.out.println("23053044");
        System.out.println("CSE-32");
        System.out.println("CSE");
    }
}
```

Output:
```
Deepak Maurya
23053044
CSE-32
CSE
```

2. Write a program to print the corresponding grade for the given mark using if..else statement in Java.

```java
public class ques02 {
    public static void main(String[] args) {
        int marks = 73;

        if (marks >= 90 && marks <= 100) {
            System.out.println("O");
        } else if (marks >= 80 && marks < 90) {
            System.out.println("E");
        } else if (marks >= 70 && marks < 80) {
            System.out.println("A");
        } else if (marks >= 60 && marks < 70) {
            System.out.println("B");
        } else if (marks >= 50 && marks < 60) {
            System.out.println("C");
        } else if (marks >= 40 && marks < 50) {
            System.out.println("D");
        } else {
            System.out.println("F");
        }
    }
}
```

Output: A

3. Write a program to print the week day for the given day no. of the current month using switch case statement.

```java
public class ques03 {
  public static void main(String[] args) {
    int day = 4;

    switch (day) {
      case 1:
        System.out.println("Sunday");
        break;
      case 2:
        System.out.println("Monday");
        break;
      case 3:
        System.out.println("Tuesday");
        break;
      case 4:
        System.out.println("Wednesday");
        break;
      case 5:
        System.out.println("Thursday");
        break;
      case 6:
        System.out.println("Friday");
        break;
      case 7:
        System.out.println("Saturday");
        break;

      default:
        break;
    }
  }
}
```

Output: Wednesday

4. Program to check a user entered number is palindrome or not.

```java
import java.util.Scanner;

public class ques04 {
  public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);

    System.out.print("Enter number: ");
    int num = scn.nextInt();

    int temp = num;
    int rev = 0;

    while (temp != 0) {
      rev = (rev * 10) + (temp % 10);
      temp = temp / 10;
    }

    if (rev == num) {
      System.out.println("It's a palindrome!");
    } else {
      System.out.println("It's not a palindrome!");
    }

    scn.close();
  }
}
```

Input:
Enter number: 12321

Output:
It's a palindrome!

5. Write a program in Java to take first name and last name from user and print both in one line as last name followed by first name.

```java
import java.util.Scanner;

public class ques05 {
  public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);

    System.out.print("Enter name: ");
    String name = scn.nextLine();
    System.out.print("Enter surname: ");
    String surname = scn.nextLine();

    System.out.print(name + " " + surname);

    scn.close();
  }
}
```

Input:
Enter name: Deepak
Enter surname: Maurya

Output:
Deepak Maurya