

1.Reverse a given number:

```
import java.util.Scanner;
public class Code_While1 {
    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);
        int n=sc.nextInt();
        int rev=0;
        while(n>0)
        {
            int d=n%10;
            rev=rev*10+d;
            n=n/10;
        }
        System.out.println(rev);
    }
}
```

<terminated> C
1234
4321

2.To find if the given number is palindrome or not:

```
import java.util.Scanner;
public class Code_While2 {
    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);
        int n=sc.nextInt();
        int num=n;
        int rev=0;
        while(n>0)
        {
            int d=n%10;
            rev=rev*10+d;
            n=n/10;
        }
        if(num==rev)
            System.out.println("Palindrome");
        else
        {
            System.out.println("Not Palindrome");
        }
    }
}
```

<terminated> C
1221
Palindrome

3.To print the first 5 values which are divisible by 2,3 and 5:

```
public static void main(String[] args) {
    int n=1;
    int c=0;
    while(c<5)
    {
        if(n%2==0&& n%3==0&& n%5==0)
        {
            System.out.println(n);
            c++;
        }
        n++;
    }
}
```

<terminated> C
30
60
90
120
150