

Write a program to convert Decimal number equivalent to Binary number and octal numbers?

```
package reverse;

import static org.junit.Assert.assertTrue;

import java.util.Scanner;

class number

{

    public static void main(String[] args)

    { Scanner in = new Scanner(System.in);

    int decimal = in.nextInt();

    String binary = Integer.toBinaryString(decimal);

    System.out.println("BINARY IS " + binary);

    System.out.print("OCTAL IS ");

    System.out.println(Integer.toOctalString(decimal));

    assertTrue(14== decimal);

    }

}
```

Output:

