

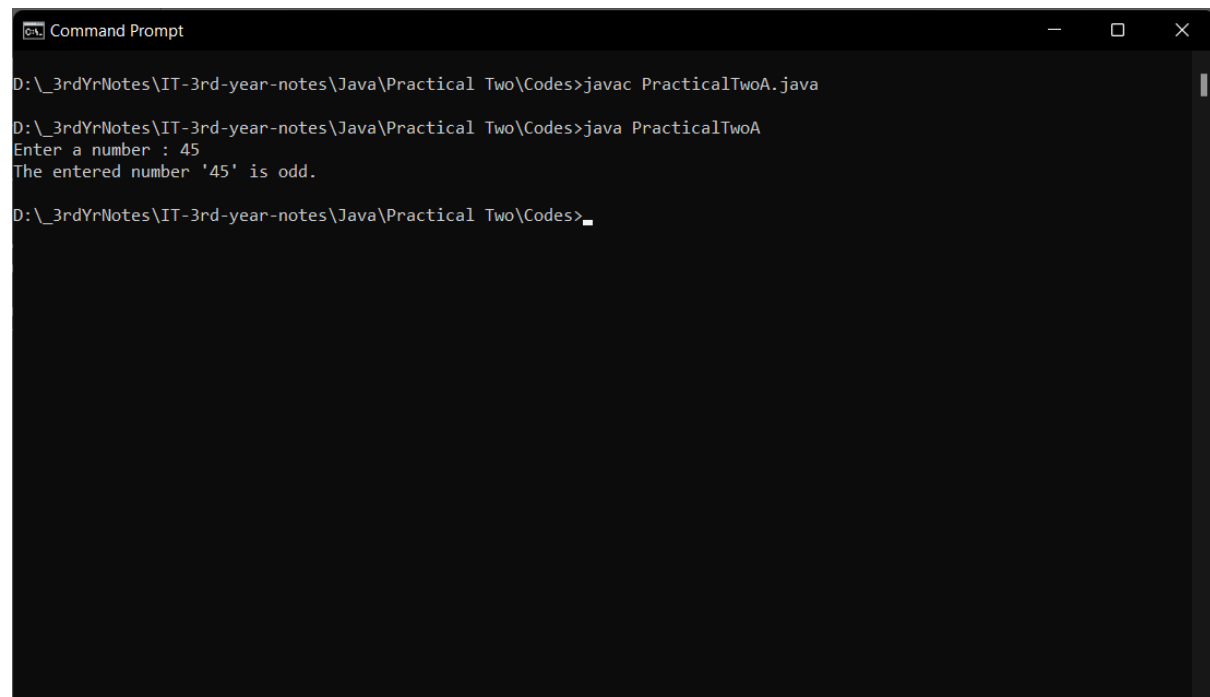
Code :

```
import java.util.Scanner;

class PracticalTwoA{

    public static void main(String[] args){
        Scanner sc = new Scanner(System.in);
        System.out.print("Enter a number : ");
        int number = sc.nextInt();
        if(number%2 == 0){
            System.out.println("The entered number '" + number + "' is even.");
        }else{
            System.out.println("The entered number '" + number + "' is odd.");
        }
    }
}
```

Output :



```
Command Prompt

D:\_3rdYrNotes\IT-3rd-year-notes\Java\Practical Two\Codes>javac PracticalTwoA.java

D:\_3rdYrNotes\IT-3rd-year-notes\Java\Practical Two\Codes>java PracticalTwoA
Enter a number : 45
The entered number '45' is odd.

D:\_3rdYrNotes\IT-3rd-year-notes\Java\Practical Two\Codes>_
```