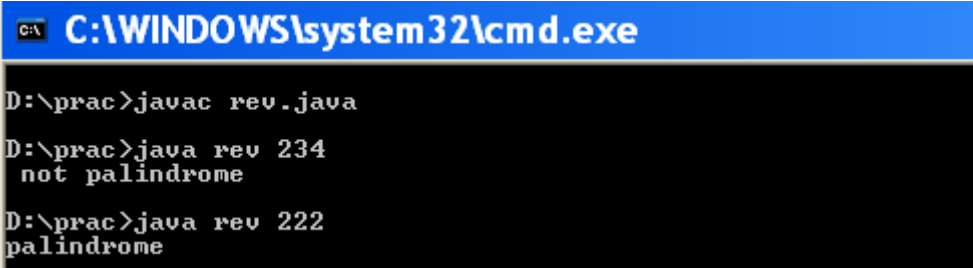


```
/** Program to Check Whether a Number is Palindrome or Not */  
  
import java.io.*;  
  
class rev  
{  
    public static void main(String a[ ] )  
    {  
        int n, m, rev = 0;  
        int k = Integer.parseInt(a[0]);  
        n = k;  
  
        while( n > 0 )  
        {  
            m = n % 10;  
            rev = ( rev * 10 ) + m;  
            n = n / 10;  
        }  
        if( rev == k )  
            System.out.println("palindrome" );  
        else  
            System.out.println(" not palindrome" );  
    }  
}
```

Output:



```
C:\WINDOWS\system32\cmd.exe  
  
D:\prac>javac rev.java  
D:\prac>java rev 234  
not palindrome  
D:\prac>java rev 222  
palindrome
```