# Program:

class Palindrome

{

public static void main(String arg[])

{

int a=Integer.parseInt(arg[0]);

int b=a;

int t=0;

int d;

do

{

b=b/10;

t++;

}while(b!=0);

String rev="";

b=a;

for(int i=0; i<t;i++)

{

d=b%10;

rev=rev+d;

b=b/10;

}

int num=Integer.parseInt(rev);

if(num==a)

System.out.println("The Entered Number Is a Palindrome Number");

else if(num!=a)

System.out.println("The Entered Number Is Not a Palindrome Number");

}

}

# Output:

