```java
package src.com.company;
// Write a program to check whether it is a strong number or not

public class Day15 {

    static int f[]=new int[10];

    static void preCompute(){
        f[0]=f[1]=1;
        for(int i=2;i<10;++i)
            f[i]=f[i-1]*i;
    }
    static boolean isStrong(int x){
        int factSum=0;

        int temp=x;
        while(temp>0){
            factSum+=f[temp%10];
            temp /=10;
        }
        return (factSum==x);
    }

    public static void main(String[] args) {
        preCompute();

        int x=541;
        if(isStrong(x)){
            System.out.println("Yes");


        }else
            System.out.println("No");
    }
}
```