

```

import java.lang.*;
import java.io.*;
import java.util.*;
import java.util.Scanner;
public class Lucky
{
    int n,l,e,p;
    void input( )
    {
        Scanner sc=new Scanner(System.in);
        System.out.println("Enter Day In Digits :");
        n=sc.nextInt( );
        if(n>0)
        {
            int r,s,p,m;
            r=n/10;
            n=n%10;
            s=n+r;
            p=s%10;
            m=s/10;
            l=p+m; // final value of day

        }
        System.out.println(" ");
        System.out.println("Enter Month In Digits :");
        n=sc.nextInt( );
        if(n>0)
        {
            int a,b,c,d;
            a=n/10;
            n=n%10;
            b=a+n;
            c=b%10;
            d=b/10;
            e=c+d; // final value of month

        }
        System.out.println(" ");
        System.out.println("Enter Year In Digits :");
        n=sc.nextInt( );
        int f,g,h,i,j,k,l;
        f=n/10;
        n=n%10;
        g=f+n;
        h=g%10;
        i=g/10;
        j=h+i;
        k=j%10;
        l=j/10;
        p=k+l; // final value of year

    }
}

```

```

void display( )
{
    int x,y,z;
    x = 1+e+p;
    y=x%10;
    z=x/10;
    int sum = y+z;
    System.out.println("Your Lucky No. Is :" +sum);
    System.out.println(" ");
    System.out.println("_____");
    System.out.println(" ");
    System.out.println("    ^^^** THANK YOU **^^^");
    System.out.println("_____");
}

```

```

public static void main(String[] args)
{
    System.out.println("_____");
    System.out.println(" ");
    System.out.println("    ^^^** WELCOME **^^^");
    System.out.println("_____");
    System.out.println(" ");
    Lucky obj=new Lucky( );
    obj.input( );
    System.out.println(" ");
    obj.display( );
}
}

```