import java.util.\*;

public class marks{

public static void main (String[]args){

int s1,s2,s3,s4,s5;

Scanner sc= new Scanner (System.in);

s1 =sc.nextInt();

s2 =sc.nextInt();

s3 =sc.nextInt();

s4 =sc.nextInt();

s5 =sc.nextInt();

int sum = 0,avg=0;

sum=s1+s2+s3+s4+s5;

avg = sum/5;

if(avg>=40 && avg<60){

System.out.println("3rd division");

}

else if(avg>=60 && avg<80)

{

System.out.println("2nd division");

}

else if(avg>80 && avg<100)

{

System.out.println("1st divison");

}

else

{

System.out.println("fail");

}}

}