/*Day 57 coding Statement :"Pass or Fail

Anusree is struggling to pass a certain college course.

The test has a total of N question, each question carries 3 marks for a correct answer and −1 for an incorrect answer. Anusree is a risk-averse person so he decided to attempt all the questions. It is known that Anusree got X questions correct and the rest of them incorrect. For Anusree to pass the course he must score at least P marks.

Will Anusree be able to pass the exam or not?*/

```java
import java.util.*;

public class Main
{
        public static void main(String[] args) {
                Scanner sc=new Scanner(System.in);
                int n=sc.nextInt();
                String a[]=new String[n];
                int pos=0;
                while(n!=0){
                for(int i=0;i<n;i++){
                   int x=sc.nextInt();
                   int c=sc.nextInt();
                   int w=sc.nextInt();
                   n--;
                   if(c==0 && w==0){

                     a[pos]="Fail";
                     pos=pos+1;
                   }
                   else if(x==(c+w)){
                     int s=c*3;
                     int r=w*-1;
                     int res=c+w;
                     if(res>0){
```

```java
                a[pos]="PASS";
                pos=pos+1;
            }
            else{

                a[pos]="Fail";
                pos=pos+1;
            }
        }
        else{

            a[pos]="Fail";
            pos=pos+1;
        }
    }


    }
    for(int i=0;i<pos;i++){
        System.out.println(a[i]);
    }

    }
}
```