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import java.util.*;

public class Student2
{
    public void mainScreen() {

        int a,b,c,d,e,f;
        Scanner sc = new Scanner(System.in);
        System.out.println("*****Eligibility Check*****");
        System.out.println("Answer either '1' for YES or '0' for NO for the following questions: ");
        System.out.println("1. Student between the age of 18 and 24 (boundaries included)?");
        a = sc.nextInt();
        System.out.println("2. Student has lived in California for last 2 years?");
        b = sc.nextInt();
        System.out.println("3. Has worked part time for at least for 6 months in the relevant field of
study");
        c = sc.nextInt();
        System.out.println("4. Student's parents paid CA state tax for at least 1 year?");
        d = sc.nextInt();
        System.out.println("5. Student has volunteered for a cause and has a valid proof of it?");
        e = sc.nextInt();
        System.out.println("6. Student has household income less than 5000$ per annum");
        f = sc.nextInt();

        if(a==1 && c==1 && d==1 && e==1 && f==1) {
            sc.close();
            System.out.println("Eligible for consideration");
            return;
        }

        if(a==0 || d == 0 || e ==0 || f==0)
        {
            System.out.println("Not eligible for consideration. Press 1 to try again!");
            if(sc.nextInt()==1)
                mainScreen();
        }

        if(c == 0) {
            sc.close();
            System.out.println("Dean for Consideration");
            return;
        }
    }
}

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        sc.close();
    }

    public static void main(String[] args) {
        Student2 newStudent = new Student2();
        newStudent.mainScreen();
    }
}
```