

```
//Zadatak 13. radna bilježnica
//autor: Dominik Petrina 1.RM
```

```
#include <iostream>
#include<stdio.h>
#include<stdlib.h>
#include<math.h>
using namespace std;

int main()
{
    int X, Y, Z;
    int a, b, c;
    float UK0, UK, P;
    cin >> X;
    cin >> Y;
    cin >> Z;
    cin >> a;
    cin >> b;
    cin >> c;

    UK0 = X + Y + Z;
    UK = a + b + c;
    P = (UK / UK0) * 100;

    if (P >= 80)
        printf("SUPER-SKAKAC");
    else
        printf("PONOVI SKAKANJE");

    return 0;
}
```