

```
//Zadatak 19. radna bilježnica
//autor: Dominik Petrina 1.RM
```

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

```
int main()
{
```

```
    int ZN1, ZN2, ZN3, ZN4, ZN5, ZN6;
    int Z, O;
    cin >> ZN1;
    cin >> ZN2;
    cin >> ZN3;
    cin >> ZN4;
    cin >> ZN5;
    cin >> ZN6;
```

```
    Z = (ZN1 * 100000) + (ZN2 * 10000) + (ZN3 * 1000) + (ZN4 * 100) + (ZN5 * 10)
+ ZN6;
```

```
    O = (ZN2 * 100) + (ZN4 * 10) + ZN6;
```

```
    printf("%d", Z);
    printf("\n%d", Z - O);
```

```
    return 0;
```

```
}
```