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

int main()
{
    int p, d, t, c, pe, s;

    scanf_s("%d", &s);
    scanf_s("%d", &pe);
    scanf_s("%d", &c);
    scanf_s("%d", &t);
    scanf_s("%d", &d);
    scanf_s("%d", &p);

    int broj1 = (s * 100000) + (pe * 10000) + (c * 1000) + (t * 100) + (d * 10) + p;
    int broj2 = broj1 - ((pe * 100) + (t * 10) + p);

    printf("%d\n", broj1);
    printf("%d", broj2);
}
```