

```
#include<stdio.h>
int main(){
    int id1, id2;
    int g1, g2, g3, g4;
    int a1, a2, a3, a4;
    int gf1, gf2, ga1, ga2;
    // Input
    scanf("%d %d - %d, %d - %d", &id1, &g1, &a1, &g2, &a2);
    scanf("%d %d - %d, %d - %d", &id2, &g3, &a3, &g4, &a4);
    // Compute
    gf1 = g1 + g2;
    ga1 = a1 + a2;
    gf2 = g3 + g4;
    ga2 = a3 + a4;
    // Output
    printf("ID\tGF\tGA\tGD\n");
    printf("%d\t%d\t%d\t%d\n", id1, gf1, ga1, gf1 - ga1);
    printf("%d\t%d\t%d\t%d\n", id2, gf2, ga2, gf2 - ga2);
    return 0;
}
```