## **Swap Values 2**

#include <stdio.h>

int main() {

int a, b;

scanf("%d", &a);

scanf("%d", &b);

printf("The First value before Swapping:%d\n", a);

printf("The Second value before Swapping:%d\n", b);

a = a + b;

b = a - b;

a = a - b;

printf("The First value after Swapping:%d\n", a);

printf("The Second value after Swapping:%d\n", b);

return 0;

}