

Swap (n: int*, m: int*) → void

int temp = *n;

*n = *m;

*m = temp

```
int main () {  
    int a = 29;  
    int b = 80;
```

```
    Print (a); // → 29  
    Print (b); // → 80  
    Swap (&a, &b);  
    Print (a); // → 80  
    Print (b); // → 29;  
}
```