

int n1 = 10; int n2 = 20

- ⊙ n1 = n2;
- ⊙ n2 = n1;

n1 = ~~10~~ 20  
n2 = ~~20~~ 20

V.IMP

<sup>temporary</sup>  
int temp = n1;  
n1 = n2;  
n2 = temp;  
↓  
old value.

↗ swap  
Q: Transfer the value of

int num1 = ~~50~~ 100  
int num2 = ~~100~~ 50

cout << num1;  
cout << num2;

100  
50

2 numbers:  
new

