C program to implement parameter passing technique.

1) Call by Value.

Algorithm

1. Start
2. $a + = b$;
3. Output in function
   $a = \_$ and $b = \_$.
4. Stop

func (int a; int b)
1. Start
2. input $x = 6, y = 8$;
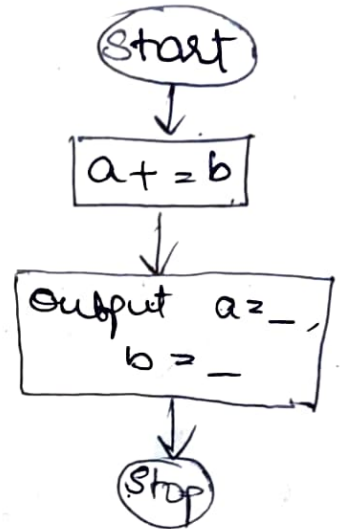3. func (x, y);
4. Output in main $x = \_$
   and $y = \_$.
5. Stop

Flowchart

Start

↓

$a + = b$

↓

Output $a = \_$,
$b = \_$

↓

Stop

func (int a, int b)

Start

↓

Input $x = 6, y = 8$

↓

func (x, y)

↓

Output $x = \_, y = \_$

↓

Stop