

Swap Two Numbers.

$x = 5$
 $y = 2$ ~~initial~~

$temp = x$ # x value will be given to $temp$.
 $x = y$ # y value will be given to x .
 $y = temp$ # $temp$ value will be given to y .

$x = 5$	$temp = x \Rightarrow$	$temp = 5$
$y = 2$	$x = y$	$x = 2$
	$y = temp$	$y = 5$

Hence $\Rightarrow x = 2$
 $y = 5$

Value of x after swap	2
Value of y after swap	5