SWAPPING TWO NUMBER

ALGORITHM:

STEP 1: Start the program

STEP 2: Integer x and y

STEP 3: Print enter the x value and print enter the y value

STEP 4: Using temp

STEP 5: After swapping print

STEP 6: Finally return 0.

COMMANDS:

temp = x;

x = y;

y = temp;// using temp for swap two number

PROGRAM:

#include <stdio.h>

int main()

{

int x, y;

printf("Enter Value of x ");

scanf("%d", &x);

printf("\nEnter Value of y ");

scanf("%d", &y);

int

printf("\nAfter Swapping: x = %d, y = %d", x, y);

return 0;

}

OUTPUT:

Enter Value of x 10

Enter Value of y 29

After Swapping: x = 29, y = 10