

TOPIC

C PROGRAMMING

SESSION

SESSION_3 (Functions)

GRADE

0.5%

REQUIREMENTS

Implement a program that takes from user two numbers and pass them to a void function called swap.

This function receive the two numbers in two variables x and y and print the two variables then swap their values and Print x and y again after swapping.

ASG_3

EXAMPLE

```

C:\Users\AMIT\Desktop\swap\bin\Debug\swap.exe
Enter first number
5
Enter second number
8
befor swapping
x = 5 y = 8
after swapping
x = 8 y = 5

Process returned 0 (0x0) execution time : 7.625 s
Press any key to continue.
  
```

+ POINT

Do not use a third variable inside the function.

NOTE :

- Send your answer through CRM by open Assignment ticket
- Write this form in subject : [**ASG_3**]
- Write in Description : **Google drive link**