	ciassmate
	Date Page
	Lab-2
	#mdude (stdio.h)
	#mdude (stdio.h) - Void swap (int *x, nt *y)
	٤
	unt t:
	int t; t = 1x;
	xx = xy;
	y= €;
	3
	int main()
	E STATE OF THE STA
	int num1, num2;
	points ("Enter the 2 numbers to be swaffed in");
	F/40/10/01 1. Knym2 knym2);
	point ("Mumber before suppling: %od In", nums);
	prints ("Numbers before swuffing old In", numa),
-	swap(numi, lnumz);
	Loute / WATER supplies non12 Pod la non2: 95d 1/ Launin
	points ("After supply nom12 bd h non2: 8d", lover,
	octurn (6); Output
	3 Enter 2 numbers:
	1,2
	Number 1 before swapping: I
	Number 2 before suppry2
	After swapping
	Numi: 2
	Num 2-1