EDG3 LAB- 02 1) Swapping wing pointers! #include < Stdisho void swapped (int *a, int *b) 5 int a=10; int b= 15. printly (" the value of a and b before swapping are: Inv. d In x.d", a,b); Swapred (Ea, Eb) prints (" Swapping of two value after call by oxfesence \n%d In x. d" a, b); Void swapped (int * a, int* 6) 1 int temp; temp = * a; *a 2 *b; + 6 = temp; prints ("the value of a and b after swapping: \nr.d\nr.d" a, b); output !-The value of a and 6 before swapping? 10 15 The value of a and 6 after swapping! 15

27	int * ptx;	Void (alloe Ex (int n)	(pm)	th [" > d ", bes [i]);	the electrical	chronic of the askey are: (no). Realler dynamic	dynamic manus allegation (n").	the straint	(30: 141)	maller (n " size of limit);	are [n]:	4 A	Enter the volue	Void Mallecen (int a) output.	(n):	the late	((())	I ("Ento the value of or a very	00 (100)	F3	N=18	(1.eb)	Paint	G Cox Cox
				0 58 7	F	L number allocation	7	ما مريد		El are organical order			5		6.0	tal.	prost (12 d 1		(1) (4)	(int+) radio (pts, no size of (int))		Ly assigny	bring (rece position of allocation of the	(120) (20)

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