	DATE: / 20
	PAGE No
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	CAMPUS -> Dehradun
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	Code -> Sub->0.8 Practical
01.)	# inalude zassert. h>
	# include / ctype.h>
	# include / limits. h>
	# include Imath.h.>
	# include < stdbssl.h>
	# include Listadef.h>
	# include 2 stdint. h>
	# include < &+dio.h>
	# include 2 stallib. h>
	# inalode < string. A>
	01
	Chark readline ():
	chark Hrim (chark)
	chark strim (chark); chark & pplit_string (chark);
	int Porge_int (char*);
	1X
	ex complete the minimum Average & function
	below.
	* The function is expected to seturnan
	Integer

	* The Lunction accepts 2.D_Integer_ARRAY
	* The function accepts 2D_Integer_ARRAY Customers as parameter.
	*/
	int minimum Averge (int customers - your, int
	int minimum Averge (int customers - sous, int Customus & Columns, int ** customers) &
	3
	int main?
	2
	FILE* fptr = fopen(getenv ("OUTPST_PATH")
	((W));
	int n = parge_int (trim (strim (seadling()))
	int ** costomise = malloc(n * size of (int));
	for (int i = 0; i2n; i++) &
	*(customers + i) = malloc (2 *(Bisecus (int)))
	Chartest customera _ item_ temp = split_string
	Cortoin (readline (1))
	for (in+j=0; j < 2; 5++).8
	int customess_item = Parsse int (K Costomos
	_ item_temp+ i));
	(Ccustomers + i) + i) - comes customers
	_, Hemis
	3
	<u> </u>
	Customers);
_	Costomers);
_	fprint (fptr)/d (n2) result);
111	

if (data [data-length - 1] == (m))}
data [data-length - 1] = (no)
data = realloc (dotta, data length)
if (!data) &
data (10);
3
3 elfe 8
data = reallec (data) data-length +1);
if (!dorta) is
doite = 62)
3 else . S.
doita [data_length] = 10)
3
3
return docta:
3
Chart Itrim (chark str) is
1 f 1, str) of
return Rosi
5
while (# 8tr! = Ro) IR is & pace (xs tr)
3
Deturn sto!
5

	PAGE No
	fc/038e (fp+8);
	retorn ();
	3
	char* readline (15
	Size - t allocilength = 1024;
	fige_it doita - length = 0;
	Char & data = mall-och (all-c-length)
	while (true)?
	char * data de = maillec (allec - longth);
	while Ctrue) &
	abov * Cursor = data +data - length;
	chat line = fgets (corpor alloc-length-
	data-length, &tdin);
	if (!1, ne) \$
	break;
	9.
	data_length + = strlen (curson);
	if Chata-length Zalloc-longth - 1 Ildata
	[data-length - 1) == (m).
	2 orean
	data = scallac (data, alloc: length);
	if (Idata) & alita alita)
	data = (0);
	break;
	3
Y X	- G

