	et Lob 1 Practice Programme:
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	#lineulde <6+dio.h)
	#include <stalib.h></stalib.h>
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	stanet students ?
	introge, maiks, id;
	3; 100 (1)
Lyl	int main()
	(3) 1112
	int i, n, j=0;
	print (" Enter the number of otoden is ~ n")).
	scan (10%, d", sn);
	al industrial and a state of the state of th
	struct students s [n];
	replication and at the service of
	fos Cizo; icn; i+1)?
	paint (CENTY the details of students % d \n", i-1);
	(i-1);
	pury ("Enty ID");
	sconf (" %. d", SUJ. id);
	pentl(cuenty AGE");
	scarplouped", sli7.ogi);
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	printj (". The students 32 of students getting admitted to the University on the basis of MARKS are displayed below: \n\n").
	admitted to the Vorivesity on the
	basis of MARKS an displayed below: mining.
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	id all table in the little being
	for (i=0; izn: 141) }
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	olij. mauks >=0){
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	perits ("Student Y.d nn. 7d y.d nn") it 1, shi7. (d);
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