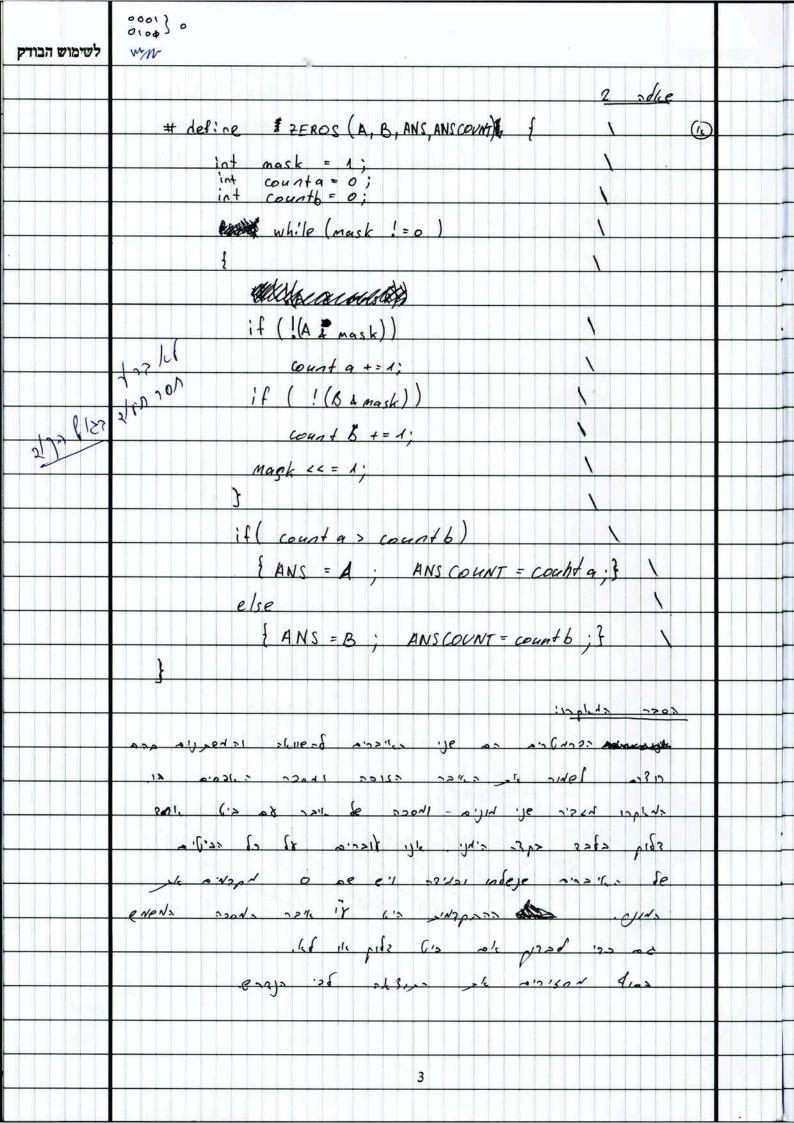
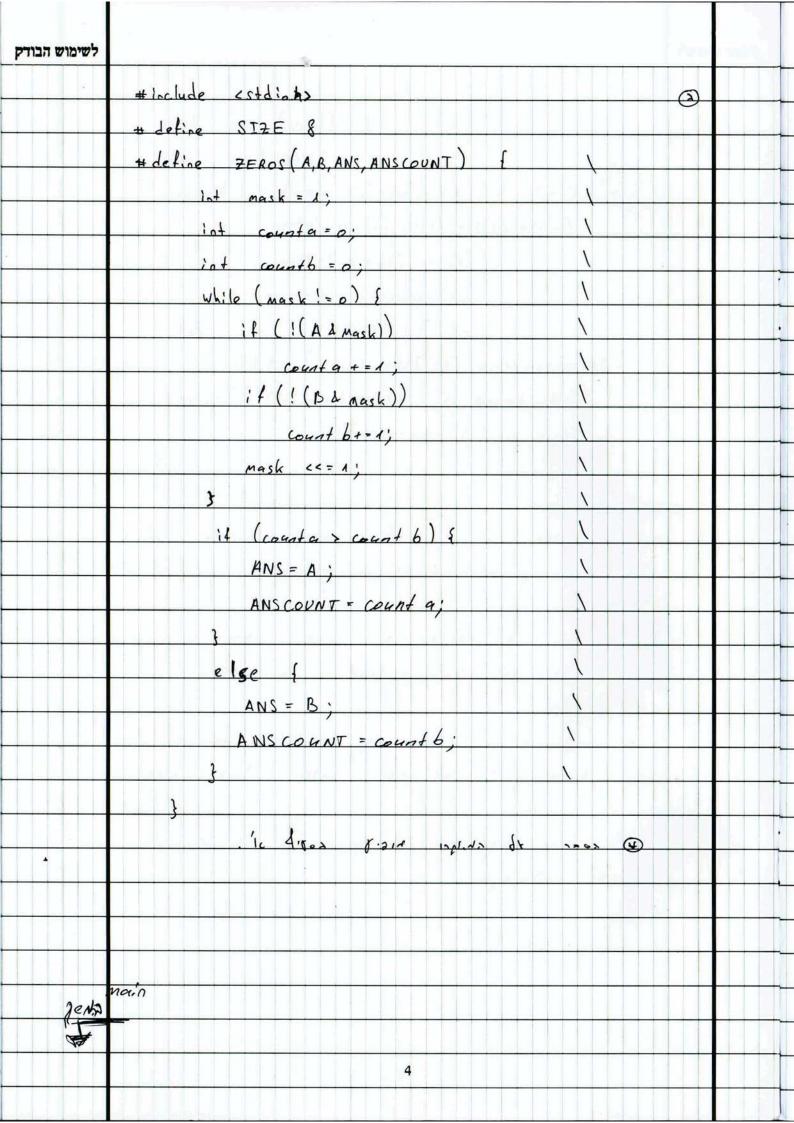
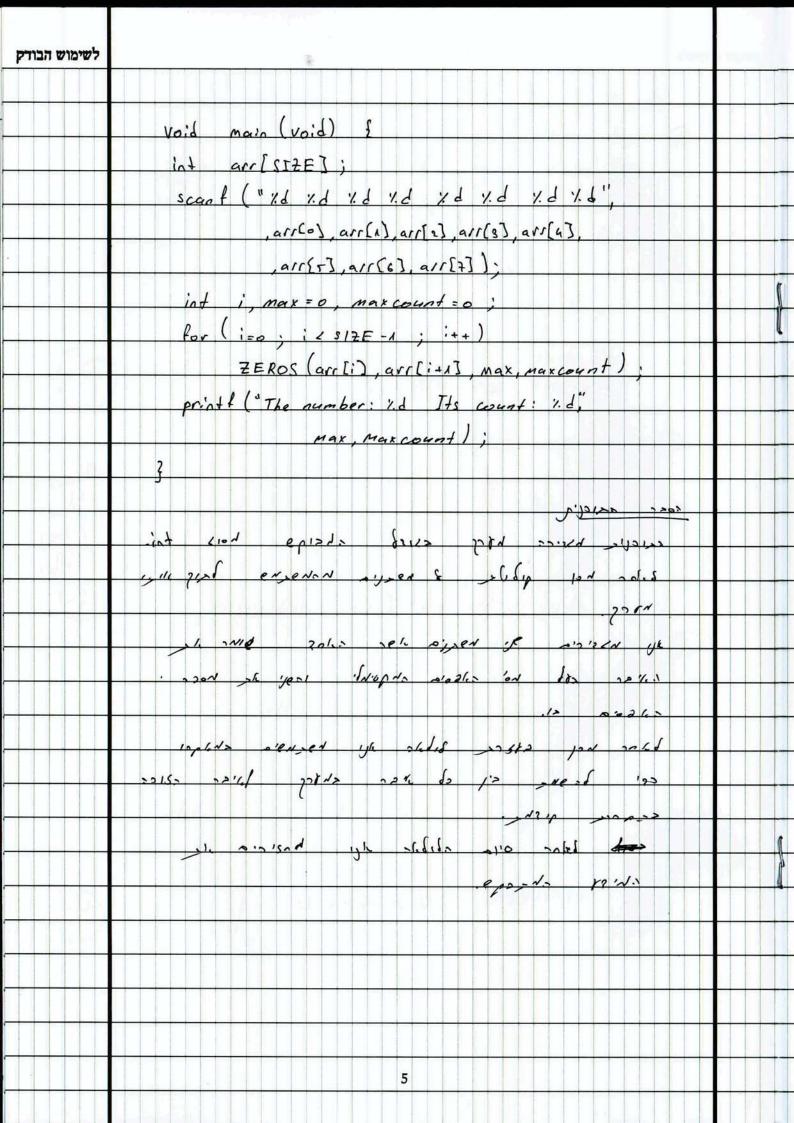
לשימוש הבודק 1 solve :41 is 202 ans (c) "The " aperator cannot be applied to float or double" 'se sleve as sappe plant for the float creat year is a subspiled except pay is (a) Jest's fal yesty, 2,1,1 (al. dopple roll 121 Ne Ne Const -> speri made 1)21x2 Se 5138416216 773 & 22d2 161796 1122'52 Nove Son 20 #define is que de maire 2102 JULY 3'n yet Alow green se le Capline pos les when simon singular to doing do polled pris let rele 1.3140 2216 0312 1256 322 205 12 lar jas as as asser sale significant 2126 pr) #define it e pa ad 140 21)21/21 23" se upor codie gren po 1.5 Jes 2012 4 71 200 200 0 100 10 100 10 200 20 end const a great size a seles age aras Sar je #detine 1 222 22 just 123'5 18 27 pm your gared wood loop & dida the playma Jok of seprence UNIX se sussilizado são son po 17.10 (30.43 UNIX le 2014 'Jiaf (112) 12 malo : DN (1)1



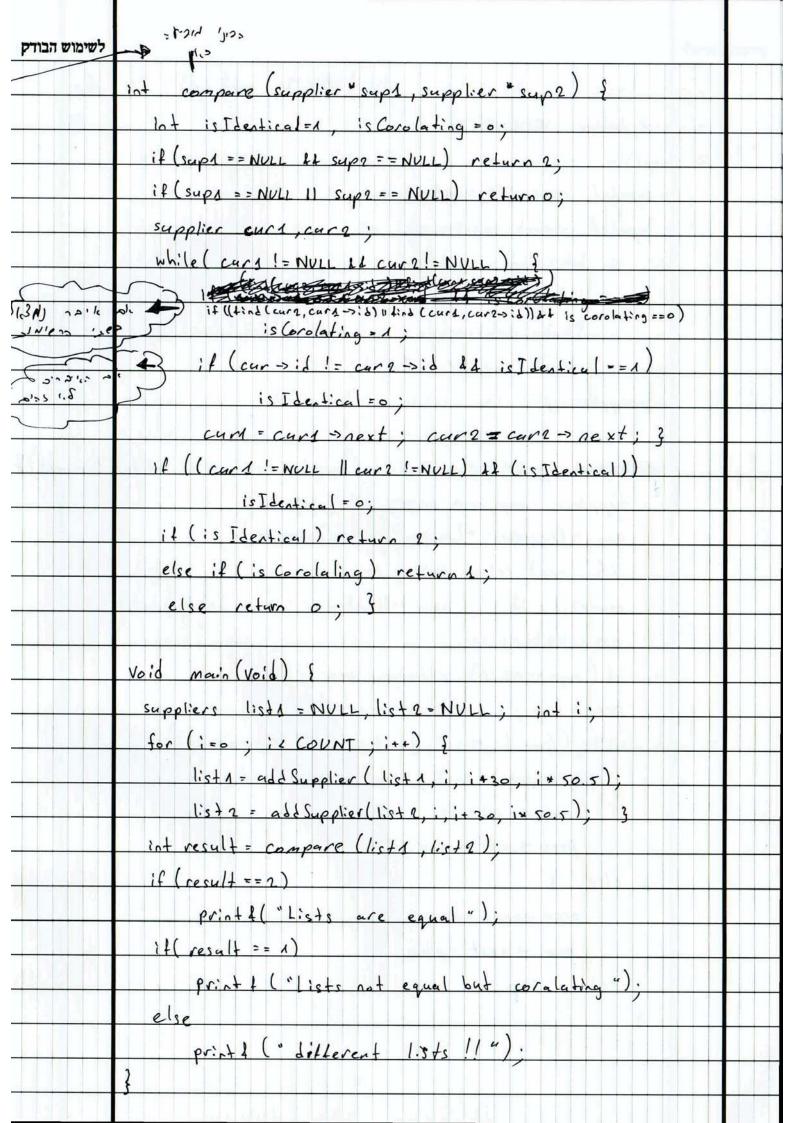




לשימוש הבודק (1127 614,676 11,24 18 20167 2/exe de. prosis prood e pre 's us alord is realloc NULL 2'SA of slike lan pol lapó 2000 forde for 10 25 22 pro 201212 108 you : NOON 7/12 13 note of free non 17,15,167 5)es 10-8 ,52 1- N who 0-4 -0122/ Menson in forth of the Mi 1,51 2/2 7/2/ 1/27 12'2 (2122 A16) NS Mas ( )23 y 22 2 y 10 call 12 pd 2 1/20 81p2 76p 01210 1. St. 1-2 N 2012 N -1. 8. 21 2022 ... rep (-11 220/2 20/1p 20/16 2/21220 1.3) y(6 ·1.1e .. elelian source found e' des pos 18/2: : 10 320' > 016 TI CLOCK : 0,0 x x y > D) (e) | 6

לשימוש הבודק	
	4 a She
	type def supplier *supliers
Li Hak	typedet struct suppliers {
	1.4 1.6
	int duration;
	float debt;
	struct supplier * next
	3 supplier
	ماد ه در م د مل محمد در م
	8'2d 2)2d 12 1d2, p20 = 60 2'022 16 6'2N2
	0)246 0,000 AP 010 PROLID PROLICE PROLICE
	typedet siste e sis
	23 x 2 rele junes le rues provint jo uns
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*	

לשימוש הבודק		
	(afties 218's ->) 4 ofte	
	# define COUNT 10	
	typedet supplier * suppliers  typedet struct supplier {	
	10t 19 '	
	int duration; float debt;	
	} struct supplier *next;	
	supplier new, cur, prev;	) *
	new = (supplier *) mallor (size of (supplier));  if (!new) return NULL;	
	new-sid=id; new-sdurali=dur; new-sdebt=debt;	
	if (sup == NULL) return new;  prev = sup; cur = sup -> next	
	while ((cur!= NULL) 14 (cur >: 1 < new > 12)) \$  prev = prev > next; cur = cur > next; }	
	if (cur == NULL)  prev -> next = new;	
	else s  prev->next=new;	
	new -> next = cur; }	
	return sup;	
	8	



לשימוש הבודק tind (supplier sup 1, int id) \$ 3 sup1 = sup1 ->next; return o; 1,314 -150 NI EJAJE : NE PI 10 1.8 a le 9