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A	- L . L .	11 1 1	(1)	
	printfl SI	DE MENU	- 1-1-4 mm)	half you
,	print ["1. A	Iddition !	(na)	Doub
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	brust for he	Lande DNING	n Mil	
	print ["S. 1	Modulus!	(Na)	7
	Just		10 = JNAM	
	printy (" Enti	r Nover	hour (n°);	7
	scant propoda	, & lh);	· ") Itwing	-
(1	switch (ih)	100 M	1.0	
./2	e con light	E. LICA TE	h july most	in (atb);
	by the state of th	rial, "to	My My May 2	(10)
	Roma / Iby	cent 1 The	diffine %	1 \n", (a-b));
· (a,	1	1 1 17 14	1 0 VV	- 7
14/11/	ina cany 3: by	unt ("The	C product is	%d\n^, (e*b)
(Car was)	MAN Canalind		quotent is:	%d\n", (a/b);
	35A . / · L	meal:	Scant Pros	
	cases: b	rint (Th	i hemandu i	1 6d \n", (a%b)
	dialtin		hter munda (procede (nº)
	y	YOUR!	· · · · · · · · · · · · · · · · · · ·	
<u></u>	(d b) here	dalin :	(, 1600;	
	1	her Hot		
vald	rilational (int	amount	b) was	
.54	· · · · · · · · · · · · · · · · · · ·	You Kel		
I'M Alanhur	hit child	an No	hujoh.	
	hum 1	OUR WE	NV	^");
	print [] dy	tratu tha		,
	print (2. 0)	vinn 410	W M. J. MI	KILL
	•			L
11.		100	Scanned	Lwith CamScanner

	67
	print (" 3. Equality (n");
	Whist for a less than any Family to a still
1	printf(" 4. Len than or Equal to \n"); printf(" 5. Greater than or Equal to \n"); printf(Earlie your choice \n");
- 1/-	phint [Enter your choice n')
	Scanf ()od " , I ch);
· i	with (ch)?
,	1 0 8 c/ 1 12 ch 10 10 2
	canc 1:
1	Museus willia chi 1 thing
	print (" Fod is less than old in", a b);
	che che
	printly (" " lod is not live than " bd n, a, b);
	briak;
	can die or tris e tris increment tout to
	y (a > b) x x had new mind blow
	print [" " " od is greater than " od \n" (a, b);
	Che < a b/22 abut it =
	print (" % d is not greate than &d h", a, b);
	Break?
•	Care 3: (Iniory this
	if(a==b)
	print[" " od in equal to " od in", a, b);
	ela D O = pro toul!
_	printf [" (od in not equal to " (od \n", a,b);
	break; (a) to Minor
	("a kand war brack whit ") I tried
	in (a <= b) (1) "hor Ninsi?"
	printfl "od is lain than or equal to
	(d, p) a (b)
	eln (10 < d) -2 (5 < 4) 11;
	prints [" " " od is neither less than nor equal
	W toward day - acts);
. 1	whenev & soverale to warens all "I thing
	0 1/030 150 150
	(d. D) weretvield.
	the text areas and t
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	care 5: We were the I time!
• /	il led sold all all all live
(0)	print to bed is greater than or equal to
,	% de la
	the 110 to 111 through
	print (" " of d is neither tagreater than nor
	equal to old man (a, b);
	& break; 100
	dy ault: printf (" Firth number corrully in");
1/4.8	The sold was the street of the sold of
	1) 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10 000	"but want rand told be bot of thinky
•	V VOUNU
2)_	float humanier (intx, inty); her
	void printeren (intx, int y)
- (d C	in the wards without in but I (MANTING
	Hindude 2stdip.h>
- ld. N.	# Included a compathishas bolg ") through
	int was ()
	Int main()
.(1	s Int a, b, Cyonnally Iltrained
- 110	Hoat ava =0'
(d.D. 1	behind (" Finter first " winder (n"):
1.	scanthiold has to the
	printly " Fith beard number (");
	2 can/2000 4 6) [1 => 1) [1
- vit	los printf (Enter others Wimber (na);
	cantly of day &c);
-	il((d>c) && (b>c))
Louis r	in what is it wasteries is but "I through
	avy = humaver (a, b);
	print "The average of greater 2 numbers - is:
	6.2 (10) N () V
	, printeven (a, b);
	y , , _ , _ , _ , _ , _ , _ , _ , _