	#1 - #1 - #1 - #1 - #1 - #1 - #1 - #1 -		
R2) Mi cormet es 15-1062	2)	entances	X=6/10
Y=2 y Z=7			
U	4) f = 0 tn
a) Alconie estatico y asociación po	wo	uma	0 aller du4 3+10 = d
Int $a = 7$, $b = 2$.	+	mpime	X
sub meha (int c) ?		8 49	
b:= a+c;		8,28	out trout by
3		8,7 (to)	
		22 - 27	-d = n0
Sub x (intb, sub go, sub tu) {			T.
sub mehacinta & Mehag	Ku	17 C 50	8=0 tril
a:=b-c: dela Metrac	90	16 C - 34	X674797
3		15 b -42	K 17341
inta=8	1	14 0 -8 -	130 Was 6
if (b, 23*(7)) {	-	13 Meha sub	196
K (b+3*(7), meha, go):		12 Ku mehag	→ 165
3 else if (6 < 6 * (7)) &		11 go kuz	J. 181
1 (b+3 *(7), ku, meha);		10 b 49	(940) Ab
3 else & 5- 800	-	9 a 8	uno Juna
int b = 7 - b.	1/	8 Maha sub	
rgo (atb);	K	7 Ku gog	a 6
ku(a-b);	_	6 go mehaz	-> b 0
3	-	5 6 28	Mary 1 1
print(a,b). Global		4 a 8	(a) though
f a 7/-22 To		3 Meta sub	
K(as meha, meha). 6 × 1-27	K		
melha sub		1 go meha G	
Fidy K sub Ja x		0 67	A PO

6) Alconce dinomico y osociación profe	ında	dim		W	(c)
			5	-	T-V
a = 7, b = 2;		+ ,			
3 (stri) alun dus	2	1 Compa	ime 4a	<u>#160</u>	W (10)
b:= a+c;		-22	28	5	0 +
3 Amilyan		8/	7		1) 10
1.(:t) \./ - \./ \./ S		7	-27	0/10/1	- 1 4
sub K (int b, sub go, sub Ku) ? sub meta (intc) ?					
ai=b-c; =s-sc					
3	/	du/ o	ie ded	Ita	Tylu
int a=8 0= 0=10 mehas	Ku	17 C	50	Lac	dua
if (643*(7)) & meha6	90	16 C-	-34_		
K(b+3 * (7), meha, go-);			-42		- C
3 else if (6 6 6 * (7)) {		14 a	8		A del
- tr (b+3 * (7), tu, meta):	K	13 meh		*	
3 else 2 gran NSA	1.	12 tu		17	
$int b=7-b \cdot c \cdot d \cdot d \cdot d$		11 go A		1	1/a 9
go (atb); OF 1 :A		10 6 4		4 14	16.5
tula-b),			/-22	- 5	Jan I
January out of the second of t		8 Mehr		==0	1000
- print(a,b);	K	7 Ku			1a 4
0 d/4 [salam 8]		5 b 2	mehaz		
K(a, maha, meha);		4 a	to division in the land of the		
print (a,b), Global		3 Muh	4		-46
du du é a t	1		mehalo		0 06
10 six - oler of s 1 b 2/-27 s	N		111		0 6 6
meta sub		1 Ora	meta o		O IU G

Int a= 3, b=2;	sed of a bill
sub meha (intc) &	Imprime
h :- 0 d c . 8	-60 49
3	8 28
	8 7
sub + (intb, sup go, subta) &	12 de 107
sub meha (Intc) &	5 Othi ale
a:=b-c;	2-1-10
3	
inta=8 mehas	Ku 17 34
if (b ← 3*(7)) € meha 6	- go 16 C-34
A-(b+3*(7), meta, go);	156-42/-26
3 else if (b 26 # (7)) {	14 a8 /-60 70 Q1
1 (b+3 *(7), tu, meta).	K 13 Maha sub / 6 1
3 else & Marian	12 Meha 8
Ciat b = 7 = b.	11 kg - 0 an
90 (a+b).	10 6 49 1 6 1
Ku (Wa)	900 8
3	8 meha sub
buist (a, b).	K 7 tu gos
3 print(a,b);	6 go meha z
t(a, meha, meha), Global	5 6 28
print (a,b); a 7	4 a 8
1 due of a 2 6 2	K 3 meta sub
meha sub	2 ka mehale
Morac South	1 go amelat
1, 2,000	1 go melab

Int a=7, b=2;				Imb	rimh	- 1	to	
sub meha (inta) ?				-60	49		dur	
b:=a+c;				8	28			
3 28				8	7		-	
F (5				7	2			
subt (intb, subgo, subtu	.) {	3. (Mo	or - pass	tn	-	1,11	
sub meta (intc) ?			3	1 1	nlin.	duil		
a:= b-c;					-0 - 1	<u>n</u>		
3			4			1	-	
int a = 8	kolena	mlhas		17 6 31		1	-	
if (b < 3*(7)) &	dioni	meha 6	- 90	16 C-31	1 - No			
K(b+3*(7), meha, go);			. (15 b - 4		4		_
3 else if (626*(7)) {			÷ ()	14 08			10 a	
K (6+3*(7), Ku, meha).			K				100	_
3 else & 8 51 51			-	12 Ku Me		+		
int b= 7-b;	•			11 900 K		1-2	a	
go (a+b); 14 0			-	10 b 4a			6	_
tuca-b); 600		and the second s	-	9 0 8			4	
3 dur all 8				8 Meha)		-	-	
print (a,b), or of x			K	7 Ku gi		-	4	
AN AN ASSO				6 go me			L C	
x (a) meha, meha);		log D	_	5 0 28				
mint (a, b).	Clobal	T		408	-	1 11		
duck our Ell	a 7	5 0	K	3 Maha	sub			
- La Malan as -	b 2	A who		2 the met	The second secon			
sealon v 1	meha sub	y y		1 go Meha	6			
503	K sub			067		1 1	9	