1.																																	3	
-		-	-		_	0					20	_	n	_			_	C.			-	,		2	L									
+-	<b>q</b> )	-		(V)	3_	2	) -	gli	h):	2	-	+ (	-	-		3	_	10	1)	-	2	-	2	12	=	1	-	-		-	-	-	-	_
			-			-				-	-	-	-	-	10-	-	1-	90		-	4		L	n'	+	r	-	-	+	+	+	-	-	-
-	1	hee	efe	tt.	-	160	) 6	F	C	gin	1)				-																			
-			-			-					<u>_</u>	_	_	-	-	-	_	-		-	-	_	-	-	-	-	-	-	-	+	-	-	-	_
-	P		f	(0)	- ,	1		10	) =	3	-	T	-	-	F	(0)	_	02	_	-	_	^	-	-	+	-	+	-	-	+	-	-	-	-
				-11			9	0.1	_			7	20	•	4	(1)		03		10														
-													1		,						_		-		_	_	-	-	-	_	_	_	_	
-		th	ere	10	le;	-	Co	)_	£_	01	90	n)_	_	-	-	-	_	-		-	-	-	-	-	-	-	-	-	-	+	-	-	-	
	()		FLI	1) =	3	1	1	g	(1	=	21	- !			lin 70		FC	n)	=	3	h+		=	3										
-					-	-	-	_		_	-	_	O.	1	70	0	90	n)_		2	n-	5	-	1	-		-	-	-	-		-	-	_
		+	her	ef	ore	9:	FC	0)	6	0	Ca	(0)														-15	-	-		-	-			
-						7					-3																							
-	7		1	\_	1	12	)	01	1	_	2	_	_		-	C,	1	-	1	2	1		-	_		_	-	-	-	$\vdash$	-	-		
	(A)		Ln	JE	4		,	gc	7	-		Z.A.	(	10	0	90	9)	=	77	=	4													
															1	-		V.																
-			the	rei	OF	e;	f	1)_	E	90	90	1)	-	-	-		_			_		_		_	-	_	-	-		-	-			
-				-						-	-						-			-	-							$\vdash$			-			
	()		Ch	1=	109	26	),	g (1	n)=	100	10	(n)		lie	2	6	Cn	) _	1	092	(n)			10	g 1	011	)		-	1				
-					-		,						_	17	00		960	_	1	091	060	_	_		100			_		log	100	(2)		
+			+1	PCE	Fo	se :	£	(A)	6	6	10	10	1)	-						-					09	10	(1)							
					10			(-1)			Ly	CIL	1																					
-	C	_	7.		- 1	7			_	1	_	10	-					27		,	,	_	-	_		0	-		_					
	F)		Lo	1)=	1	1	gU	11_	1	0.00		110		_1	96		7	2	=	2	70	2	3	2	5	0		Es.	-					
																					î		ī											
		_	the	ef	ore	<u>i_</u>	fu	1)_	6	0	gen	D)	_		_					-			_		_			_		_				
		-	_		_	-																		-				-	7					_
	g)	4	6	=	<b>n</b> 3		90	n) =	10	00	12		Li	ر ص و		f	(2)	:	M	7		_	n		-	Ø	>							
						_							0.	90	O .	9	(n)		10	001	1	_	100	0		_				_				
$\vdash$	-	-	the	0-0	for	e;	A	(0	6	u	,(	a/r	1)			_		_					-			j)	f	(4)	- ,		6/1	15	20	1
$\vdash$					10.	-)		CI				30	1-1-													<b>U</b> _j								_
	1.3									2			1			C.			,	_							lia		5(0)	1	5	=	7	
	h)	_	(2)	=	50.	14	,	94	13	11	1 + 1			200 U		96		-	<u>Συ</u>	5	=	5/2	_	-	_	-	70	0	9(,	1	let		-	_
$\vdash$																JL.	1					٠					7	ter	ef	ore	i	ECO	) 6	6
			+7	216	fo	10	<u>j</u>	(	) (	6	4	160	1)																					
H	-		-		_						-	-													_								-	
+	1		f(n	1=	<u></u>		9(	1=	To	9 2	(1)		10		fu	1-	F	(1)		1	1	17		1		Īn,	12							_
	•		``			,	7			J -		(	45	<b>1</b> 00	F1 90	1	-	(SE)		1	1	ī		2										
							f													0	100													

	2.	-	-	1			17		1	15	-												-		-				-	-	+	+	+	_	^	0.	
_		fu	ac.	110	n's	i	1	the	oi	der		1/2	<	2	log	(n)	<	5	15	<	n	+1	<	02	log	cr	1) <	2	`<	10	<		<	Δ Δ	(0		_
_																			oly																	_	_
-			lic	+		_			-	1					-	1.						ļ.	1		_	-		2			2	-		0	á	+	
-			7-5		,	2	036	-	1	7.10	90	- 0				0-	m 900		50	90	-	0	11	0	3	-	2. /	10	5	So,	10	10	-		-		_
		_		+			30		_													1	1,	nts.						-		1	+	+		1	
			lin	+	-	<u>n</u> .	6		1		0				lin			+	1		1			0							+	_	+	7	7		
			>0	-	•	Λ	1		1/2	-	U			0	700		1	1/0	yn	1	_	oyz										+	+		-	+	_
		1	Nh	1		20./			02	20	(1)	14.	th	2	2	1	(0)		USE	2	0	ind	1	of	10	. ( .	1	0	i			1	1/2	30 /	2) 6	nd	_
				1						Ľ		S										11.51	00	01	10	91/				799		Lina /		7			
_			3			7.				'						we			V	P	1	ho	0	Ha	( (	Rule		m/k)	ìo	1,	l li	me		F	+	F	
				1	,1			3 1	ogn			Ø	۲,			ia					30		)1-	Ja.				9)	Ĺ	,		_		)		F	1
									99			10		7 00		70	,	2	=	-1	٦.	ขา			(1)	112	ນົ		(ha	P.	v			10			1
		-	li	N				17	THE ST		0					1		1.74																			
			0-	79	0		3/0	09	1_														-	bi À		1				- 1							
				3			2			5		_	0		8			ĺΜ			0		W	e	con	U	58	S	tri	ing	15	for	Mu	10	he	e',	
_			h.	7	000		10		5	.7							Λ	70	0				- N								_						
			-			_	2			( )	,7-									10	1	,	- 4		[10		7	\									
			n	!!:	=	1	र्जा	,	68	(ê	)_	A	+"	PIC	tor	7	7	ر م		in	2	5	<u> </u>	-	-	, e	-	3	_0					(%			
-	-		-						11										+					1	2.1	10		4									_
_	TJ.		in			11		T		tt n	) , دُمُ	2	<b>\</b>	=		5		0 (	1		21	70		= (	2												
_	\	-	-	1	1				1	-4	<u></u>				-0	10	- (	2																		1	_
	5 8	N		(	om	PO	rec		eve	ry		٥٨	ec	uti	UP	fu	nct	ion	5	in	the	0	ru	00	10	)	rov	e	My	C	1 n	5 w	er.				_
				+																																-	_
_			1	1				Ü	1										1					-				1	-					1			_

_					-				1						-	-
				2				_					_	_	_	
				hor				1				+	1	+	-	
des		u. ted	Ea	7							+		1			
			101	lle	3.		) i				èi		7			
	57.4			Mo						12		200		-		
- 1				5		y r	1	4			-		1	ì		·ly
			, 4	no						5()	2)	2		-		sive
			JC I	13			.1	15)			-	-3	1			LUI.
				id		1	200	12	1				+	, ,		re
- 1				he		10,00		7.1				77		D'		le
- 1	^			2	1			11.3	-							Noc
- 1			,	_0		-1	15		1		1		1	1-0		of
- 1				nin			lo e				93					le
- 1			1	gin		Į.	1 1							1	1	<b>#</b>
- 1				2 6	,		ł. y		•							ti :
				th			1	7.	-()	d	ist,			-		0 0
				til		-11	. !	)	nc -		. 1			17		(9
				vn		,		24	_			-		B.		1_
qre				ely		5		1		1				4e	513	et
15:				siv		17		7			-12	_			200	<u>tre</u>
tio				Cor					`	7					Sec.	16-
que				_[6									,		1	-50
19	1			ses					_	_		_ <b>4</b>	_			
owi				0(0)											10	<u> </u>
roll			+	pr		-			71						1.	
ie (				he		1				()					0.5	
+	tons			۴.		om	eler	ago ago			n)	(2°	٢	Sor	2mg	ize th
of				10		- 1										
ies				وج					-	,						
ЫX				ne i					-							
ple				Ŧ												. \
(ou			96	to	of					gori						
,			-	epe		_										
I. I			-	- Ro												
-																
		1	-	1		1					1		_			

- 1	A	00	) c i	1	m	1	100	1	151	,			-		aprinte di				-																			
		•					1	1	1		II.	10		1	1.		. 1					1 6	,	L		alle	1	la	. 4	la	24	71	+					
	1																					- 1											190	eff	ing	siz	o j	)_/
	W	ors	6	150	+	>	0	0	n	(	the	10	st	-	09	We	10	ok	for	İ	1	he	k	th	Sm	lles	el	ne	n i	0	35	1	)		/1		+1	me
	Av	er	ogo	(	'os	•	>	(	00	n <sup>n</sup>	)																											
(	)	301	on.	cù	9	+	he	1	S	†				-															4.4	10		-						
	Put	+1	e	k	• 5 5	i	,	h	ß	57	7	6	a	lis	+	vsi	ny	in-	os d	er	+	oup	rsq	s	o t	hut	y	U	ge	+	a s	or to	pJ	[/	st.			
	Repea	+	17	C	res	t c	f	+	c	0100	osse	95	re	, vr	siv	ely	un t	1/	the	be	gior	ring	_0	+1,	, 11	t i	s no	+ 5	mal	ler	th	00	√h,	10	d	of t	he	1/3
	Divi	do	tl	1e	li	st		fr	m	th	P	d	1/1	e	Por	۲.			,														_					
	Insc	d	+1	c	Mia	110	2 6	10	Mer	ŧ	of	H	ne	lis	Li	nto	th	e t	yee														1					
	Coll																			-	-											-						
	(011																			li,	Ł,										+	+	+					
	AI	go	it	6	λη	A	na	19	sis	:																					-	-						
	Be	5 1	1	08	e	7	+	$\theta$	(^		(1	166	1	00/	S	iko	· a	1/	n/c e	d	lis	1)									+	1						
	W	ols	+	C	ıse		>	θ	(1	^)	(	/r	م	i		, b	0/0	nle	d ·	tre	op)											+						
	Av	pr	oge		Cos	e-	>	(	00	2^			+															-		-								
	d)	Fic	di	U	+	he	e	le	mPI	ts	M	, ;+	hin	q	_5	Pec	fi	o d	Vo	lue		one	je.									+						
	Sto	rt	1	n	m	ł	he	t	00	+ 1	od	e.	+	_																	+	+					4	
	If	+1	c l	(6	g 1	s	6	ig	jec	F	hap	1	he	Μj	١.	wlu	e,_	coll	1 41	he	he	lper	f	nct	ion	fo	+	ho	lof	+1	od (	0,						
	If.	h		10	ÿ 1	5_	sc	o/	le	th	71	th	0	<b>1</b> %	x V	olu	e,	col	1 +	he	h	p	r :	Fun	Hi	an	for	th	0 [	igh	#1	rod	le.					
	If t	h	k	e	ند		be	tu	100	1	he	ai	0	nd	tho	no	X	Joly	e,	inc	lus	ive	_0	dd	th	e k	9	10	the	YC	sul	+ 0	ori	09			-	-
	Ret	ur	^	U	250	11		41	ra	y,					_		-		-		-										+	+					-	
	(he									T	1	7 1	e	if	st	ote	men	+5	100	d	ł h	se	if	stor	on	ents	ari	9 5	POY	ote	]	_0	0	e f	lou	0	q	-
	prog					10		4. [								177				+											+	+				-	_	-
	AL		-				+	_		-	Ba	.1	/	10		P	1		-	W	or.	·+	(	0-		)(,	1)	-	A	000		0	60	0	5	0	(2	11

