

	14			100	, (9)			- a C+	I I Y
4 Po	of Bapo	enoro Paca 174 8 cm.	ea ce	rerece	2 9	opage	X	unce	7
Door	carsilo	pach	pego	near	ee.	11Bur	cell,	cpes	been
rece	Melone	8000	Ko	4060	PBO	a De T	VII CHE	750	11700
coper	zen. 4	energ 1	oet.		19	0 - 13 10			9 9 9
a) >	182 cue			9)	158	cue - 19	O ell		
0) >	(90 cen	190 - 11		(e)	He	> 150 cu	e ce	ue < 1	90 ce4
2) 16	6 cm -	190 em		24)	× /	> 150 cm > 150 cm > 150 cm	e a	He <	190 cile
						CC Car			AYE
Sons	ue 182	cu;							
e) 4 =	174								
X =	182							-	
		182	- 126						
2 =	7 00	= 102	2	= 1					
D(2.	1) = 0	= 182	0						
P(A)	= 1 - P(	(2=1)=1	-0,3	3413 =	(0,	6587			
8) 80M	sue 190	) eus			+				
£ = .	190 - 174	- = 2							
P(7=	2) = 0,	4773			-				
P(A	) = 1 -	0,4773 =	(0,	5227	)				
					-				
B) om	166 cue	go 190	eile:						
2 -	166-174	( = -1 (1587 =							
~!-	.8	= -1							
P(Z,=	-1) = 0	1587 =	> P1	2,)=	1-0	1587 =	0,84	13	
2 =	190-174								
22	8	= 2							
P(2)	= 2) = 0,	= 2 4773 =	) P(	72) =	1 - 8	0,4773	= 0,5	227	
		2,)-P(							
PIA	- / ( 7	-1) - P(	T2)	= 0,8	4/3	- 0,522	7 = <	0, 138	6
2) Om	166 e	u go	182 cu	u:					
7 =	166-174	- = -1 :	=> P	(2)	= 1-	0.1587	= ^	2412	
	121						0,	0712	
Z2 = -	0	- = 1 = 1	>P1-	22) =	1	- 0,341	3 =	0,6587	2
0(1)	= P(2	) - P(2	) -	0 26	12 -	0.650	7 = /	1016	
(21)				,07		0,038		11000	

