

Condição de es	ois miterio	de thior	gile	A ()	2 ?
& cossine con	druis um	n Uriorque	g com las	100 bid e	200
a=6 b=2	C=3		A b+c	-1	
* Now i poris	el, pour	0/213	1 bka		9
2 = 6 b = 2+	C=9	6-2+4	CLa	1 /	
a=6 b=3		6 . 0. 1	1	11-1	
* Sim poin		E	+55000	9	1
- sun span		PO			1111
	DA		C		-1103
	nu			Acadeal	as of
1- O valou de x	no figur	ra le:	PERD	CO (M)	29
(A) 100°	160	60	+50=140)	08
(B) 105°	50	A PAREN	1000	97	
(C) 110°	1	2 No. 4			
(D) 145°		1		9	1 1
(E) 120 GO	BABAR	V50	meno jak	ada ong	op of
	_		(154)	= JGA &	-
2- Ois ângules d		m alupnau	edem re	spectivos	nento
4x 25x Enta	x volu	em graces	X = 180	EI	17
(A)125°	1	12 V - 1	X - 180	(5)	3
(B)55°	and for	12×-1	50	VOI. 1501	1200
(035"	-	XXESX	x 2015	SAF YOUR	= 6 4
(0)65					7
3-No triangulo	ABC do	Lique abaix	o, BI e CI	rus bire	trizer
amela unternos P	ec, cea	medido do	angels As	(40° A	medie
angelo Bic i:	A			6	10 100
(N)80°		B+C=140°	534.3	(D)	100
(B) 90°	40	70+1=18	0		
19700	I	180-40	9-1		A STATE OF THE PARTY OF THE PAR



