T END ON E	arefa bánca -	area do Circulo	
	FOR BY CLASS	014:13	
Oc-2re leitro a coda 6 km			
C=2,3,14.1,5 120.6 = 120.km			
c = 9,42  Km $+20 = 46$			
9,42 [calternativa c]			
	COLCO. AS	(alternativa c'	
,	10,000 3.0		
@ c = 2 x . v			
C = 2TT. 2	140 m cm	ralternativa C	
C=4~			
_			
(3) Ac = Yr2		c + c2 = h2	
AC=Y12	Ag 2 V4	2C2:4	
AC=W	Aq = 2,	C 2 = 4	
	Pacalona A	2 C <sup>2</sup> =2	
	ACOPY A	C2=2	
[AR=W-2]	Calternatura "d'	C = VZ	
N	118 686 -5	000-(194+50,24+12,29)	
	OP CHIEF	(PF 302 1-009	
(4) Ab = bc	At = (8+4).4	AC=Tr2	
_ AM MN	2	Ac=3,1.22	
A STATE OF THE PARTY OF THE PAR	AE: 12.4/2	AC = 3, 1.4	
- A × X	AE:48.	AC=12,4	
8x=32	2		
x=32	At=24	Ah=24-12,4 Ah=11,6	
- 8		Ah = 11,6	
_ × = 4		and A A	
	C	alternativa "A"	
Charles Consulation			

(5) AC1 = 2 Cc" = 2	TR 100T Z NO Cm
A01: 11/102 Cc" = 2	175 M
ACI = 100 K EC" = 1	on (valternative C)
	OST TRANSCO
(A)	
6) l2:100 N=10	0 403
6 4 - 100 10 - 10 1 - Jin 0,0	€.10°
1: 10 mm h = 50	20.000
0) 5 50000 + 25 00	Talte ton "C"
N: 50000 . 500000 - 25. 1010]	halternativa "C')
PAr = 40.15 blo = 12H	Apr. = Kur Av.g. = 3,5 2
	Mpc= TH2 Avg=12,25
Ar = 600, 2 Alo = 208	Ap.c. z 40Ti
2	Ap. E = 16.3,14
Alo z 144,	
1002 11-14	Ap. c 2 50, 24
600-(144+50,24+12,24);	393 51 2.40 =
600 - (206, 49):	393,51.2,40 =
	1744, 101
392 51	[alternation of
393,51	alternativa "C"
12 22 23	
A Company of the Comp	minimum of American State of the State of th