home: MAt he	us Vennique	UNLdwino	Costo etiisis	
01. Az, .	A2,1 . A ,, . A	3,1 · A3,1	· Am= 3.2.1.3.1	= (36 (61)
02. c d	U multiple	de 5 ->	V=0 04 0=5	
Pran U=0	() PADA (	1=9	7 7, 164 = 136	(A)
A9,2 = 9.8	= <b>1</b> 2 8	.8 = 6 Y		
	2 x < 60.000	<u> </u>	60.000 2 x L GS	
2.4.3 {3 on 43	). <u>1</u> = 48	48.18	1 3 3 {63 {c5} = [66 (B)]	2 1=18
04.1			7 4. Asi3 =	4.8.2.6
	CAlcular a Algar			
05. A 3	0,3- 301	- 30	. 29.28. X! =	124.36

SEG TER QUA QUI SEX SÁB DOM