

Questão 01





5 = ABCD+ABCD+ABCD+ABCD+ABCD 91N = 0110 1110 1100 0111 1111

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Of			12	1	DABCOTBC
77	2,		1	2/	N. P
10		1			

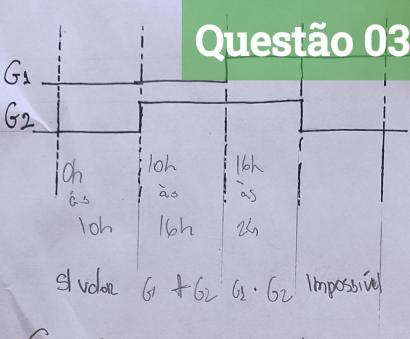
17

Questão 02 10

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2	01	12 12	00	1
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m. Ls			Xo Xo	

,	Nº	10L	No		Xo+	To,	Xot	-1/2	Xo	XI	Xox	1	lox,	0
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	1	0	1	0	10	1	11	1	01	0	00	0	11	1
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	3	1	1	0	00	0	10	ţ.	1,	2	01		10	
					K		1	(X	1			

d) (not ke) and ke



Tib	Tio	Horsais
0	0	(ch-soh)
0	1	(2dy - 16h)
1	1	(16h-24h)
1	0	mpossive

61 0 62 plapos às 16h. V G1 a G2 pl 10" às 16h 2

(G1.62) (G1.62)

6162 + (61+62) // precisa conte

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1mpo	1000
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61	

01 T16. T10. (61+62)	
1) 11 NOO - SX15 FALM	
of TIG. TIO. (61+62) X	
d) Tib Tio (6162) x	
e) Não GATISTON PISEM FIRVIA	/
NCC IT TO	

16,62 + Tro Tro, (6p+ 62) BY 6,62 + TI6 Tro. 61.62 X

(1662 + TIGTIO. (61+62)

d16162 - T16 T10 (G1+62) + T16 T10 (61+62) \$16162. TIGT10+ TG. T10 (61+62)