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a) AxBxc: 5 (a,x,0) (a,x,1) (a,y,0) (a,y,1) (68,x,0) (b, x, 1) (0 6, y, 0) (6, y, 1) (c, x, 0) (c, x, 1) (c, y, 0) (c, y, 1) } (CXBXA S (0,x,a) (0,x,b) (0,x,c) (0,y,a) (0,y,b) (0,y,c) (1,x,a) (1,x,b) (1,x,c) (1,y,b) (1,y,c) 3 C) CXAXB 5(0,0,x)(0,0,y)(0,6,x)(0,6,y)(0,c,x)(0,c,y)(1,0,x) (1, a, y) (1, b,x) (1, b, y) (41, c,x) (1, c, y) } d) BXBXB (+, x, x) (x, x, y) (x, y, x) (x, y, y) (y, x, x) (y, x, y) (y, y, x (4,4,4)3



$ \alpha\rangle$	JXE	R(x	= +1)	ŧ N	lerdade	10
b)	3×E	2 (X +	1 > x) =	Verdu	leso
(c)	Axe	Z (x-	167)		Verdu	ero



