Bc. 181≥3; al. => 0≠1 & 7 xeb\ 20,13. Pp abs ca B > lant. $b \rightarrow alg. boole \Rightarrow x are complemental <math>\bar{x}$ for b-> B au e lant (mu e total osolonatio) Anuinotine: lema: (L, v, n, <) -> latice; a, b, x, yel At. $1 \cdot dc = 600$ $(an \times)n(bn \times) = (an b)n(xn x)$ · de. \(\alpha \le 6 \)
\[\alpha \le 9 \]
\[\alpha \le 6 \le 6 \]
\[\alpha \le 6 (B, V, 1, ≤, =, 0,1) → alg. Boole. At: (+x, y, 20 B) au loe um. echiv: (1) $x = y \iff \overline{x} = y$ (2) XEY(=) \q \in \times (3) x = y 6> x n y = 0 (=> x v y = 1 $(4) \times \leq y \iff x \to y = 1$ (5) x = y (=) x (-) g = 1 xny = 2 to x = y -> 2 (6) legea de retibliatie,

(1) x = y = 7 $\bar{x} = \bar{y} = 7$ $\bar{x} = \bar{y}$ (3) x = y