CONGRUENTE/cursula/

obalg ~ E B(B) ( ne Galar (B) as try, x', y' eB):

(a) (3) =(1)

\*ny ~ x'ny -> 

1/(2)

· heal pt (1),(3) => (2)

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Anolog y >x ~y' -x'

 $\Rightarrow (x \rightarrow g) \wedge (y \rightarrow x) \wedge (y) \rightarrow g') \wedge (g' \rightarrow x') \iff x \iff g \wedge x' \iff g'$ mult conquente lor

· 0 8(B) = F(B)

> mult.

 $\begin{array}{c} |\mathcal{F}(B) \to \mathcal{B}(B) \\ |\mathcal{F} \to \infty_{\pm} \in \mathcal{B}, \\ |\mathcal$ Se constanciste a aplicate x my gest x s yex

appl. | 8(B) -> F(B) 10 -> 70 def freblan13 clasa de echo a lui 1

8(8) 27 7(8)

7 e 7 (8). At. · B alg boole 9, 6, x = 6;

ang 6 (3 fex) anf = 61 f