ENACBE a=bool, g=mt b:0

$$\beta = 0 \rightarrow 0$$

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$$\beta \rightarrow 0$$

ENACBE THP:B CHX:8 TFf:8 CHX:8 3 < b = > 3:×7+7 C+x:6 B=5>4 r-Px:4 4 = bool (p)p, f:x, x-5) + if px than fx else x: 5 PB, S: Y + Ax if px then fx else x: 5 -> 5 p: B + Afx. if p x than f x else x: V → (5 → 6) · + λpfx. if p x then f x else x: β → ( x → (δ → δ))  $(\delta \mapsto bool) \rightarrow ((\delta \rightarrow \delta) \rightarrow (\delta \rightarrow \delta))$ ENACBE  $x \leftarrow x \leftarrow (x-x) \leftarrow (x-x)$ Y = 5 76 Y=8-8 3 ← 6 = 7 6 H 2 2 2 2001 B = 5 → 9 ~) B= 5->bal B=5>4 q = bool EH) б 8 = 3 ε → δ of Hool 4 pool 4 = bool

kontekat X:00

 $\frac{\text{enache}}{\alpha = \alpha \rightarrow \beta}$ 

Kontekst enache fia n:B boel B>int B= int An. if n=0 then 1 else nxf B= int int Yetw=x Baint B=m+ AHind Just BHind YHind XHB - int