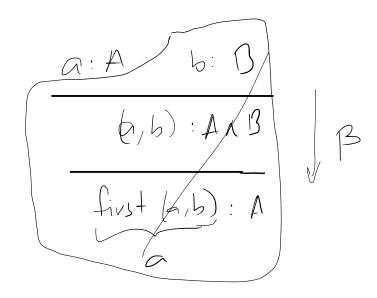
Prop - beveredési nabahy - hihünöbölesi - 11-| lake = "binonyidas" -11- = "program" "term" leaf: | Tree = nat length a: A 6:13 (a, b): A 1 B (conjab _ 11-) > Clim P:Rop x:A, y:B -s:P Ht:AAB Hand; (k.y. 5, t): P = MPS July Lov t: AAB t: AAB Second t: B fivs + (+) : A



$$\frac{A + B}{A \rightarrow B}$$

$$\frac{f: A \longrightarrow B}{fa: B}$$

$$\frac{x:A \vdash t:B}{2x.t:A \rightarrow B}$$

 $(\uparrow \$ a)$

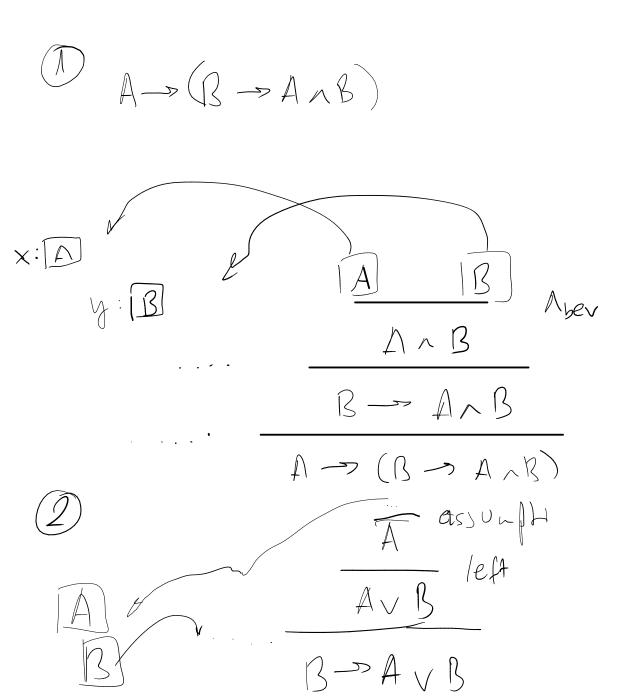
abnotations

DW. A V B AVB + + : AHleft t: AVB

hih. ESETSZETVALASZTÁS AV B

t: AvB x: A⊢P1: C y: B→P2: C

 $For_{i}(x.P_{1}; y.P_{2}; t) : C$



A- (B- (AUB))

