⊢ const x:int=2 in const y:int=x+1; const z:int=y+x
$$\rightarrow$$
 [x←2]in d_2

 \vdash const x:int=2 \longrightarrow [x \leftarrow 2]

$$3 + \beta \ln \beta \rightarrow \beta D_9$$

 $\frac{P_1 + d_2 - P_2}{P_1 + P_2} = \mathcal{D}_8$