; regla ulta. Antes. $= \left(\frac{\lambda_{x} \cdot ((\underline{\lambda_{u}} \cdot \times \underline{u}) + \underline{z})}{2} \right)$ = ((\/ (\/ x . X Y) U) Z) P= (\lambda u.(\lambda x. x y) u) Z \rightarrow \frac{3 vite }{2 vite } $_{\beta} = (\lambda_{X}, \chi \gamma)$ $_{\xi}$ orden Aplicativo : $= \left(\begin{array}{c} \lambda_{X} \cdot \left(\left(\begin{array}{c} \lambda_{Y} \cdot \times Y \right) \end{array} \right) \\ \overline{+} \\ M = CutPo(\overline{f}) \end{array} \right) \left(\begin{array}{c} \lambda_{X} \cdot \times Y \\ P_{1} \end{array} \right)$ $P_{\perp} = (\lambda_{\chi}, \chi, \chi)$ $M = ((\lambda_{Y}. \times Y) \neq)$ = (\(\day \) \(\forall \)

 $= X \mathcal{Z}$ $= (\lambda_X \cdot (X \mathcal{Z})) (\lambda_X \cdot X \mathcal{Y}) = (\lambda_X \cdot X \mathcal{Y}) \mathcal{Z} = \mathcal{Z} \mathcal{Y}$