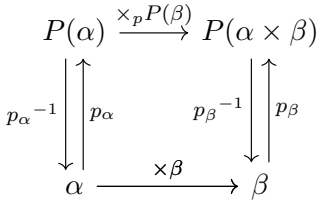

$p_\beta \circ \times\beta =$

$p_\beta \circ \times\beta \circ {p_\alpha}^{-1} \circ p_\alpha =$

$\times_p P(\beta) \circ p_\alpha \wedge$

p_α epic $\implies$

$p_\beta \circ \times\beta \circ {p_\alpha}^{-1} = \times_p P(\beta)$

Product of presentation of endomaps is presentation of product of endomaps