Thursday, December 2, 2021 4:02 PM

$$\begin{array}{c} \left[(a) \right] & \frac{P(a)}{P(x)} \left[\frac{P(a)}{P(x)} \right] & \frac{P(a)}{P(x)} \left[\frac{P(a)}{P(x)} \right] \\ & \frac{1}{3y} P(a) & \frac{1}{3y} (p \alpha_{xy} \alpha_{xy}$$

For all x, x obeys the rule of p AND q, enhance for all x, x obey the rule of p

So there is $\forall x. p(x) \land q(x)) \rightarrow \forall x. p(x)$