Bapara  $\sqrt[3]{3}$ a)  $\chi \rightleftharpoons \gamma = 1 \oplus \chi \oplus \gamma = \chi \cdot \gamma + \chi \cdot \gamma$   $\chi \qquad \chi \qquad \chi \rightleftharpoons \gamma \qquad 1 \oplus \chi \oplus \gamma \qquad 0 \text{ on beni:}$ o o 1 1 1 1

1 0 0 0 0 0

o 1 0 0

1 1 1 1

 $S) \quad (X \longrightarrow Y) \cdot (Y \longrightarrow Z) \longrightarrow (X \longrightarrow Z)$ 

Z X Y X = Z X = Z (X = Y) \( \lambda \) \( \