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$$X \Rightarrow (x = x)$$

$$Y \Rightarrow (y = y)$$

$$W \Rightarrow (w = w)$$

$$Z \Rightarrow (z = z)$$

$$\underline{\text{conditione} = X \cdot Y \cdot W \cdot Z =}$$

$$= \underline{X} + \underline{Y} + \underline{W} + \underline{Z}$$

$$\underline{X} \Rightarrow x = x$$

$$(x = x) i$$

$$if (x = x) \parallel y = y \parallel w = w \parallel z = z$$