$$\frac{([mayor, x, 0] \vee [igual, x, 0]), x forall[igual, x, 0] \vdash ([mayor, x, 0] \vee [igual, x, 0}{x forall[igual, x, 0] \vdash \neg([mayor, x, 0] \vee [igual, x, 0]), ([mayor, x, 0] \vee [igual, x,}$$

$$x forall[igual, x, 0] \vdash (\neg([mayor, x, 0] \vee [igual, x, 0]) \vee ([mayor, x, 0] \vee [igual, x$$

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