\forall x. x * 0 = 0 locate hint match elim Help Input Syntax

Match

disambiguation

Ambiguous input: `\forall x. x * 0 = 0`

Please choose one of the following interpretations:

	eq	leibnitz's equality
○	*times*	binary integer times
	0	binary integer number

	eq	leibnitz's equality
○	*times*	real times
	0	real number

	eq	leibnitz's equality
○	*times*	natural times
	0	natural number

Choose