## Translations

"For every $x$, if $x$ is even, then $x=2 . "$
"There are $\mathrm{x}, y$ such that $\mathrm{x}<y$."
$\exists x(\operatorname{Odd}(x) \wedge \operatorname{LessThan}(x, 5))$
$\forall y(E v e n(y) \wedge \operatorname{Odd}(y))$
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