```
\begin{split} & (\forall x \exists y ((x < y) \land (y \text{ prím}))) \\ & (\forall x \exists y ((x < y) \land (y \text{ prím}) \land (SSy \text{ prím})) \\ & (\exists y \forall x (x \text{ prím}) \supset (x < y)) \\ & (\exists y \forall x (y < x) \supset \neg (x \text{ prím})) \end{split}
```