- $\exists t \forall u \exists v \forall x \forall y \exists z \ P(t, u, v) \lor P(x, y, z)$

- $\forall u \forall x \forall y \ P(a, u, f(u)) \lor P(x, y, g(u, x, y))$
- $P(a, u, f(u)) \vee P(x, y, g(u, x, y))$

- $P(a, u, f(u)) \vee P(x, y, g(u, x, y))$
- ► P(a, u, f(u)), P(x, y, g(u, x, y))