

- 1 Rcp
- 2 $(x) (Rxp \supset Ex)$
- 3 $Fje \vee Fjc$
- 4 $(\exists x) Fxj \supset Fmj$
- 5 $(x) (Tjx \supset Gx)$
- 6 $(x) (Tnx \supset (\exists x) Mx)$
- 7 $(x) (Px \supset (\exists y) Sxy)$
- 8 $(\exists x) (Px \cdot \sim(y) Sxy)$
- 9 $(x) (Px \supset (y) Sxy)$
- 10 $(\exists x) (Px \cdot (y) Sxy)$
- 11 $(x) [Srx \supset (Gx \cdot Dx)]$
- 12 $(x) [Djx \supset (Cx \supset Lx)]$
- 13 $(x) (Isx \supset Fxs)$
- 14 $(\exists x) (Fxc \cdot lcx)$
- 15 $(\exists x) [Px \cdot (y) (Bxy \supset Txy)]$
- 16 $(\exists x) (Px \cdot (y) Sxy)$
- 17 $(x) \{Px \supset (\exists y) [Py \cdot (Mxy \supset Axy)]\}$
- 18 $(\exists x) [Px \cdot (y) (Py \supset Mxy)]$
- 19 $(\exists x) [Px \cdot (y) (Axy \supset Ty)]$
- 20 $(\exists x) \{Px \cdot (y) [Axy \supset (Ty \supset Sxy)]\}$