INEOPIA Lunopainib ia maiementurna sortina

Tyuga Dunappo K-28

Bapiani - 13 S(x) - Syiu Khogpaion F(x) - gineriuca Ha 5 $\exists a \exists b \exists c \forall d (S(a) \land S(b) \land S(c) \land S(d) \land a \neq b \land b \neq c \land c \neq a \land (a = Jabavc=d))$ $b) x = Y/(s \lor z)$ $\forall a(a = x) \angle = (a \in Y) \land \exists ((a \in S) \lor (a \in Z))$

