

High school geometry theorems

Hilbert's axiomatic system.

Formalized by: Sana Stojanovic Djurdjevic

Proved by: ArgoGeoChecker.

30.03.2018.

Theorem 1 (th_4n_1.) *Assuming that $\alpha \neq \beta$ and $C \in \alpha$ and $C \in \beta$ and $s \in \alpha$ and $s \in \beta$ it holds that $C \in s$.*
