

High school geometry theorems

Hilbert's axiomatic system.

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Theorem 1 (th_7_01.) *Assuming that $A \in t$ and $B \in t$ and $C \in t$ and $D \in t$ and $\text{bet}(A, D, B)$ and $\text{bet}(A, D, C)$ it holds that $\neg \text{bet}(B, D, C)$.*
