

I am reading the Gapser paper [here](#), it defines safety

as

safety, if the set of finalized blocks $F(G)$ for any view G can never contain two conflicting

blocks. A consequence of having safety is that any validator view G 's finalized blocks

$F(G)$ can be "completed" into a unique subchain of $F(\text{view}(\text{NW}))$ that starts at the genesis

block and ends at the last finalized block, which we call the finalized chain.

What I don't get is, it seems trivial to have no conflicting blocks. Given a view (here it means a tree of blocks), just choose any chain to be the finalized blocks, then there is no conflict anymore. How can this be considered as having achieved "safety"?