Let τ and τ' be two topologies on X. If $\tau' \supset \tau$ what does connectedness in one topology imply about connectedness in the other?

if X has a separation in τ it also has one in τ', i.e X is not connected in $\tau \rightarrow X$ is not connected in τ'.

[X does not have a separation in τ' then it does not in τ so connected in $\tau' \rightarrow$ connected in τ.

We could have that X has a separation in τ' but not in τ