## Question

1) TL is parallel to $C B$. So, if $C L$ intersects $T L$ and $C B$, then the angle $T L C$ equal to angle $L C B$. We have: $\angle T L C=\angle L C B$.
2) $A T$ is parallel to $L C$. So, if $T L$ intersects $A T$ and $L C$, then the angle ATL is equal to the angle TLC. We have: $\angle A T L=\angle T L C$.
3) We have: $\left\{\begin{array}{l}\angle T L C=\angle L C B \\ \angle A T L=\angle T L C\end{array} \Rightarrow \angle A T L=\angle L C B\right.$. Proved.

Answer: Proved.

