

pr. dowolnie dla $\text{im } BC$

- 1) $\rho_{\bar{L}}(ABC)$
- 2) $\rho_{\bar{L}}(BCD)$
- 3) $\rho_{\bar{L}}(BC)$
- 4) $\rho_{\bar{L}}(\pi) \perp \rho_{\bar{L}}(BC)$ i $B \in \rho_{\bar{L}}(\pi)$
- 5) $K = \rho_{\bar{L}}(\pi) \cap \rho_{\bar{L}}(ABC)$
 $L = \rho_{\bar{L}}(\pi) \cap \rho_{\bar{L}}(BCD)$
- 6) m - dowolnie K, L
- 7) $T \in m$
- 8) $\rho_{\bar{L}}(BCT)$ - zieldoma

