

Bdxn  $C_{2ncian} = M_{min} := M_{I} \longrightarrow T_{min} \longrightarrow T_{min} (M_{I})$   $C_{3ncian} \longrightarrow T_{min} \longrightarrow T_{min} (C')$   $(T_{min}) = T_{min} (C') \longrightarrow T_{min} (C')$