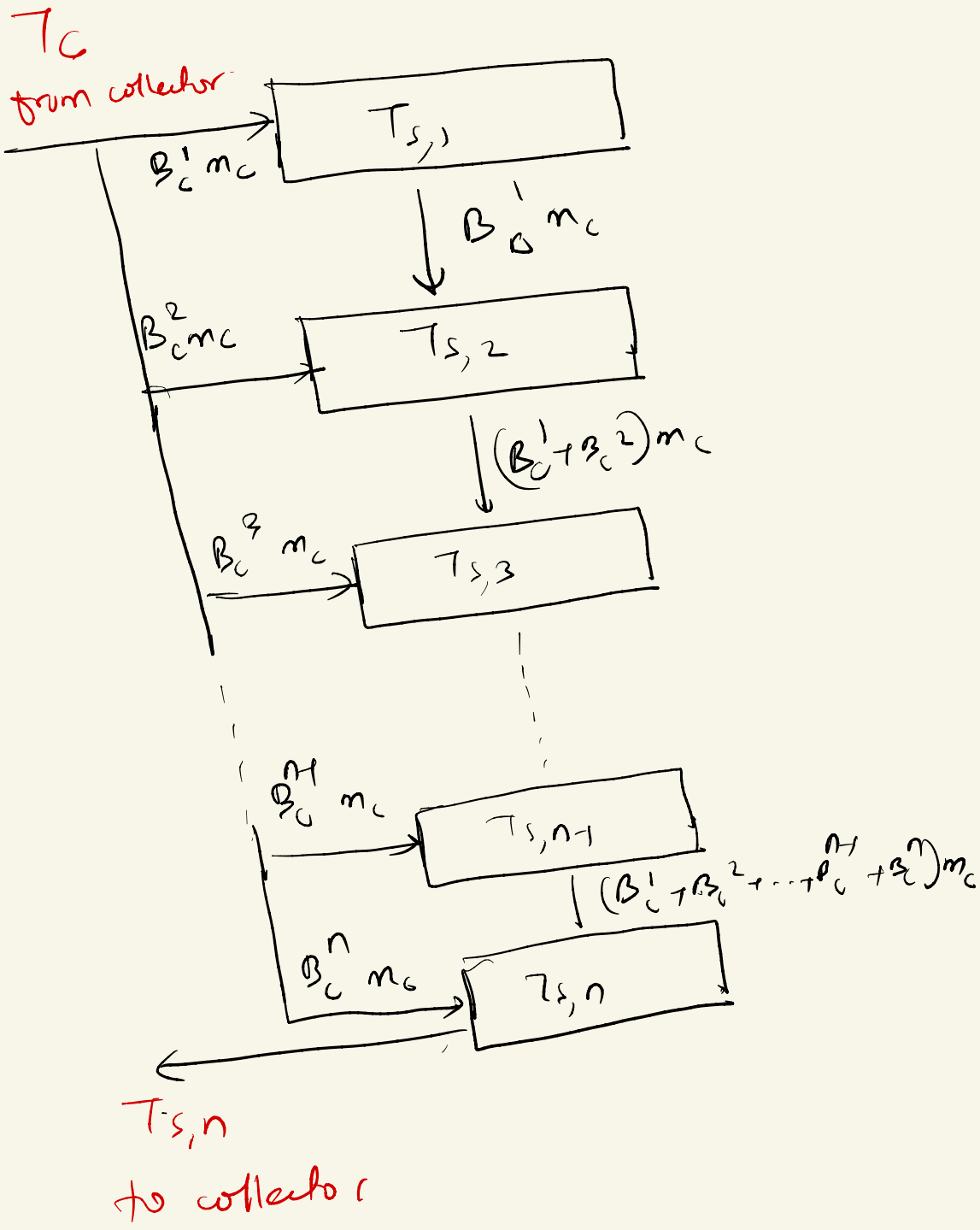
T_C
from collector
$T_{s,1}$
$B_C^1 m_C$
$B_C^1 m_C$
$B_C^2 m_C$
$T_{s,2}$
$(B_C^1 + B_C^2) m_C$
$B_C^3 m_C$
$T_{s,3}$
$B_C^{n-1} m_C$
$T_{s,n-1}$
$(B_C^1 + B_C^2 + \cdots + B_C^{n-1} + B_C^n) m_C$
$B_C^n m_C$
$T_{s,n}$
$T_{s,n}$
to collector