



Prob.: 118 (14, 0, 6, 28, 70); $r_b = 11$ $r'_b = 3$ $m_b = 13$ $m'_b = 3$; $r_f = 5$ $r'_f = 5$ $m_f = 5$ $m'_f = 5$

DataC: 125, MemoryC: 125 ($M_\epsilon = 15$), TimeC: 189 [$T_1=189$, $T_2=187$, $T_3=186$ ($T_\epsilon=0$)]