Prob.: 132 (0, 14, 6, 56, 56); $r_b = 12$ $r'_b = 12$ $m_b = 15$ $m'_b = 15$; $r_f = 8$ $r'_f = 0$ $m_f = 13$ $m'_f = 0$

DataC: 132, MemoryC: 133 ($M_\epsilon = 14$), TimeC: 256 [$T_1 = 252$, $T_{2u} = 253$, $T_3 = 256$ ($T_\epsilon = 0$)]