

Figure 1: test1.sara: $m_0 = 50p_0$, $m_f = 10p_3 + 10q_0 + 10r_0 + 10q_2 + 10r_2$ q

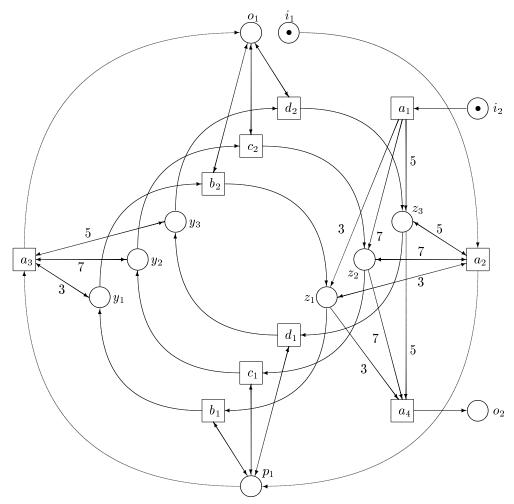


Figure 2: test2.sara: $m_0 = 1i_1 + 1i_2, m_f = 1o_1 + 1o_2$

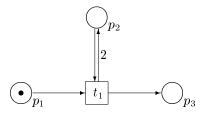


Figure 3: test3.sara: $m_0 = 1p_1, \ m_f = 1p_2 + 1p_3;$ test12.sara: $m_0 = 2p_1, \ m_f = 3p_2 + 1p_3$

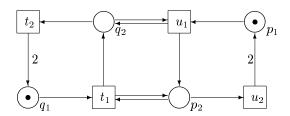


Figure 4: test4.sara: $m_0=1p_1+1q_1,\,m_f=2p_1+2q_1$

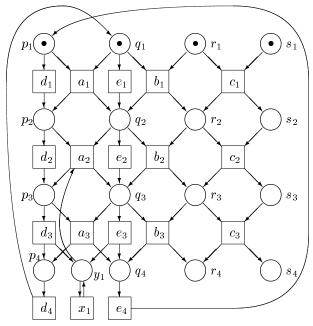


Figure 5: test5.sara: $m_0 = 1p_1 + 1q_1 + 1r_1 + 1s_1$, $m_f = 1p_4 + 1q_4 + 1r_4 + 1s_4 + 1y_1$; test14.sara: $m_0 = 1p_1 + 1q_1 + 1r_1 + 1s_1$, realization of firing sequences tested

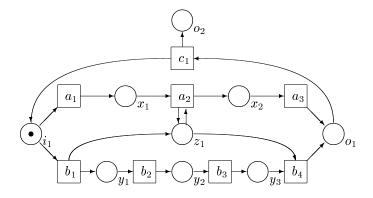


Figure 6: test6.sara: $m_0=i_1,\,m_f=o_1+5o_2$

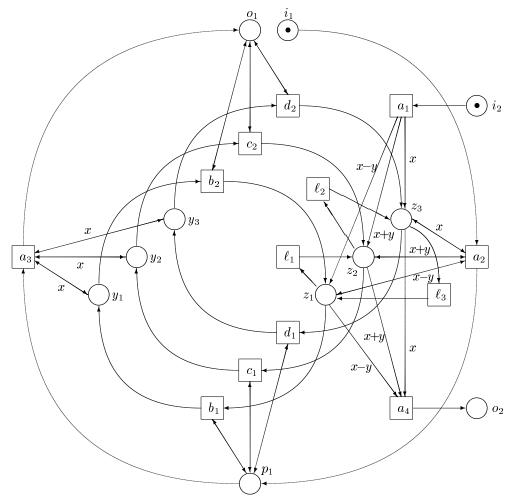


Figure 7: test series 7/8 and test9.sara: $m_0=1i_1+1i_2$, $m_f=1o_1+1o_2$; multiarcs belong to a-transitions. For test7-n.sara: $x=5n,\ y=2$; for test8-n.sara: $x=5n,\ y=2n$; for test9.sara: $x=4,\ y=2$ except for the loop a3-y2 that has weight 5. For test10.sara: $m_0=1i_1+1i_2,\ m_f=2o_1+1o_2,\ x=100,\ y=20.$

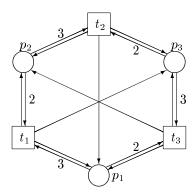


Figure 8: test11.sara: $m_0=5p_1+5p_2+5p_3$, $m_f=4p_1+4p_2+4p_3$. In test11a: reachability, in test11b: reachability of this or a lower marking, in test11c: coverability