Exact Solution Runtime (Wall Clock)
(Log Scale with Decimal Values)

Legend: Exact (optimal)

Y-axis: Runtime (seconds, log scale)
X-axis: Test Case

Data point labels: (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.015), (0.016), (0.017), (0.018), (0.015), (0.015), (0.016), (0.019), (0.021), (0.035), (0.020), (0.016), (0.018), (0.024), (0.033), (0.073), (0.085), (3.550), (0.035), (0.096), (0.519), (1.576), (5.659), (14.095), (39.124)

X-axis test case labels: 2v_1, 3v_2, 3v_3_1, 3v_3_2, 4v_6_1, 4v_6_2, 5v_10_1, 5v_10_2, 6v_8, 6v_9_1, 6v_9_2, 7v_12, 8v_12_1, 8v_12_2, 8v_14, 8v_16, 8v_18, 8v_20, 9v_15_1, 9v_15_2, 9v_18, 9v_20, 9v_22, 9v_25, 10v_20_1, 10v_20_2, 10v_20_3, 10v_22, 10v_25, 10v_28, 10v_30, 10v_45, 11v_25, 11v_30, 11v_35, 11v_40, 11v_45, 11v_50, 11v_55