node present probability: 0.6080631439866279 observing_probability: 0.29000019466175825 num_nodes: 9 num levels: 22 $-(I_{18,11,1}) \leftarrow (I_{19,12,1}) \leftarrow$ I_{17,10,1} ◀ cheat_prob: 0.0 $G_{2,1,1} \longleftarrow G_{3,2,1} \blacktriangleleft$ $G_{6,4,1} \longleftarrow G_{7,5,1} \longleftarrow G_{8,6,1} \longleftarrow G_{9,7,1} \longleftarrow$ G_{4,3,1} ◀ $G_{11,8,1} \leftarrow G_{12,9,1} \leftarrow$ $-G_{17,13,1} + G_{18,14,1} - G_{19,15,1} - G_{20,16,1} - G_{21,17,1} - G_{22,18,1}$ $-G_{14,10,1}$ $-G_{15,11,1}$ $-G_{16,12,1}$