node present probability: 0.6045617706429702 observing\_probability: 0.3108175570064381 num\_nodes: 8 num levels: 17 cheat\_prob: 0.3  $G_{1,1,1} \longleftarrow G_{2,2,1} \longleftarrow G_{3,3,1} \blacktriangleleft$ G<sub>5, 4, 1</sub>  $G_{8,6,1} \longleftarrow G_{9,7,1} \longleftarrow G_{10,8,1} \longleftarrow$  $G_{11,9,1}$ -G<sub>16, 11, 1</sub> ◀  $\int G_{17,12,1}$ G<sub>15, 10, 1</sub> G<sub>2,2,1</sub> G<sub>9,3,1</sub> ← G<sub>10,4,1</sub> ← G<sub>11,5,1</sub> ← - G<sub>12, 6, 1</sub> ◆ G<sub>15,7,1</sub> G<sub>17,9,1</sub>