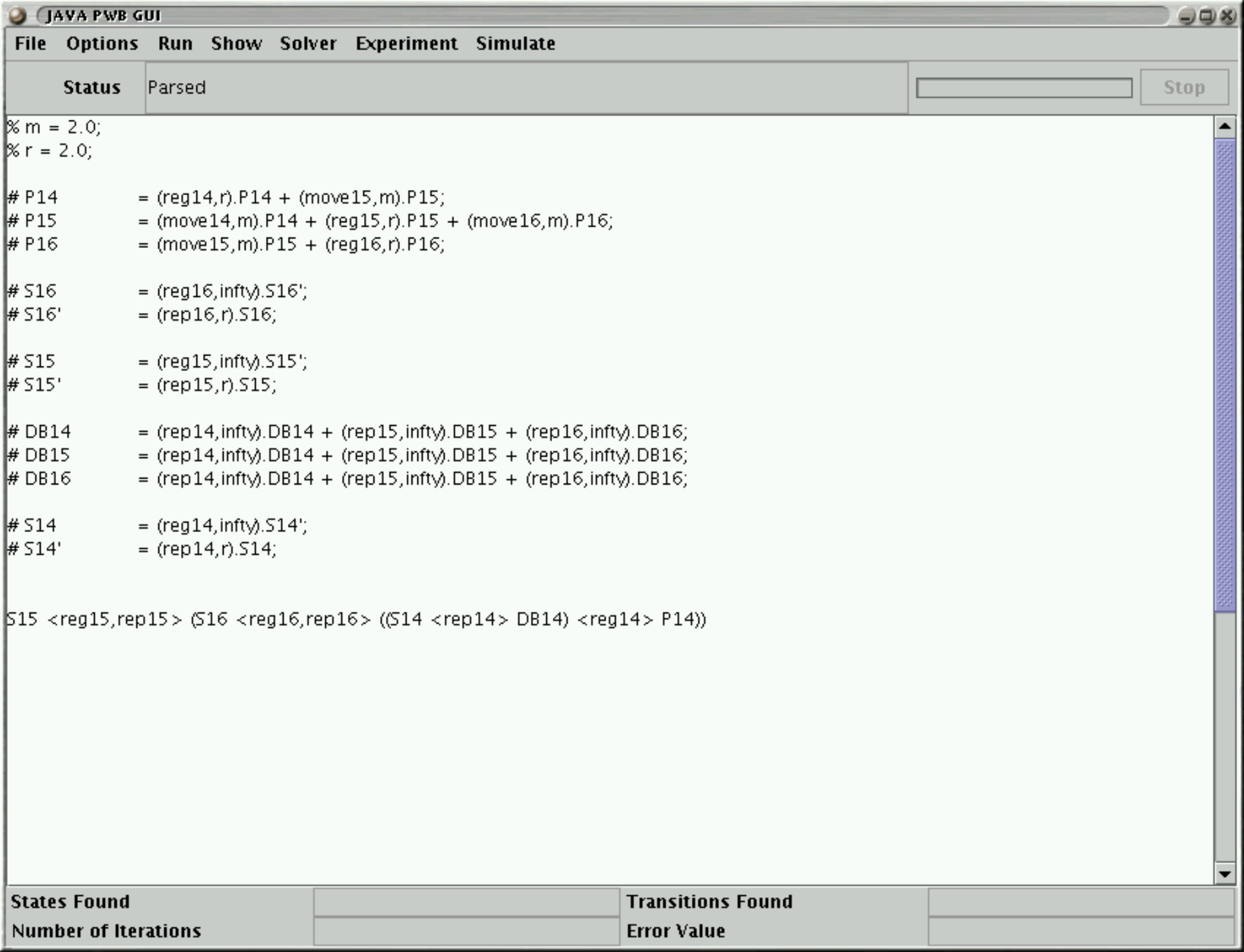
JAVA PWB GUI
File Options Run Show Solver Experiment Simulate
Status Parsed
Stop
% m = 2.0;
% r = 2.0;
# P14 = (reg14,r).P14 + (move15,m).P15;
# P15 = (move14,m).P14 + (reg15,r).P15 + (move16,m).P16;
# P16 = (move15,m).P15 + (reg16,r).P16;
# S16 = (reg16,infty).S16';
# S16' = (rep16,r).S16;
# S15 = (reg15,infty).S15';
# S15' = (rep15,r).S15;
# DB14 = (rep14,infty).DB14 + (rep15,infty).DB15 + (rep16,infty).DB16;
# DB15 = (rep14,infty).DB14 + (rep15,infty).DB15 + (rep16,infty).DB16;
# DB16 = (rep14,infty).DB14 + (rep15,infty).DB15 + (rep16,infty).DB16;
# S14 = (reg14,infty).S14';
# S14' = (rep14,r).S14;
S15 <reg15,rep15> (S16 <reg16,rep16> ((S14 <rep14> DB14) <reg14> P14))
States Found
Transitions Found
Number of Iterations
Error Value