Connect++

Attempting to prove problem from file: `simple_test_2.p`

Problem has matrix:

$$
\begin{aligned}
M = \{&p(X)\}\\
&\{r(X, Y), \neg p(X), q(Y)\}\\
&\{s(X), \neg q(b)\}\\
&\{\neg s(X), \neg q(X)\}\\
&\{\neg q(X), \neg r(a, X)\}\\
&\{\neg r(a, X), q(X)\}
\end{aligned}
$$

Proof: