```
criminal(X) :- american(X), weapon(Y), sells(X,Y,Z), hostile(Z).
owns (nono, m).
missile(m).
sells(west, X, nono) :- missile(X), owns(nono, X).
weapon(X) :- missile(X).
hostile(X) := enemy(X, america).
american(west).
enemy(nono,america).
?-criminal(west).
```