

KNOWLEDGE

REASONING

META-  
LEVEL

`clause(p(X),q(X)).`  
`clause(q(a),true).`

`?-prove(p(X)).`  
`X=a`

OBJECT-  
LEVEL

`p(X):-q(X).`  
`q(a).`

unification

`?-p(X).`  
`X=a`