

Assignment Project Exam Help

CS262 Logic and Verification
Prolog 2: Arithmetic and recursion

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- Basic arithmetic operators `+`, `-`, `*`, `/`
- Basic functions `sin(X)`, `cos(X)`, `abs(X)`, `sqrt(X)`, `max(X,Y)`
- Numerical comparison operators `=`, `=\`, `>`, `<`, `>=`, `<=`
- `is/2` predicate: assign numerical value of right hand side to left hand side
- `=` unification operator: bind free variables to make them match the other members

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