Quizzes of today

- In 1st order predicate logic, [_____] can be a variable.

- In predicate logic, the return value of a function is [_____].

- To specify the scope of a variable, we use quantifiers. The universal quantifier is denoted by [_____].

- In predicate logic, we have "terms" and "atomic formulas". The smallest unit of a logic formula is [_____].

- We can use [_____] constant to remove existential quantifiers in a formula.

- Unification is used to make two literals the same form. After unification, we can derive a resolvent clause from two [_____] clauses.

- A Horn clause is a clause with [_____] positive literal.

- Prolog is a short of [_____].