det splittxpression (self, expression):

predicate = get Predicate (expression) [a] params = get Attributes (expression)[i return [predicate, params) def get Result (self): return Self. result def get (onstants (self): return [ None if is variable (c) else c for cin self params) def get Variables (self): return [v if isvaniable (v) else None for vin self. params) def substitute (self, constants): ( - constants copy ( f = f" self-predicate (['. join ([constants.pop(o) if Stanable (p) else p for p in return Fact (f) class Implications det -init -- (self expression): self expression = expression = expression. split ("=>") Self this [Fact(P) for fin Domanth ku

