COMMAND	<pre>::= find SET_SPEC     count SET     save SET as NAME     load NAME     assign SET (u   n) SET to VARIABLE     clear VARIABLE</pre>	
VAR	::= SET_SPEC   VAR ::= \$A   \$B   \$C   ::= (A_QUANTIFIER   E_QUANTIFIER) ELEMENT_SPEC	
E_QUANTIFIER	<pre>::= forall   each   every   all ::= [there (is   are)] [ARTICLE] ::= a   an   the   those   some   no</pre>	
ELEMENT_SPEC	<pre>::= [abstract   concrete] TYPE [VAR] [NPROP] [MPROP]   (where   such that) PROPS</pre>	
TYPE	::= activity   activities   class   classes   useCase     element   element VAR	
ATTR	element VAR with id STRING ::= name   isAbstract   ownedMember	
PROPS PROP	::= PROP   not PROP   PROP LOG_OP PROPS ::= ATTR CMP OP VAL	
	VAR REL_OP VAR [directly   transitively]   SET_SPEC	
VAL MPROP MODELNAMES	<pre>::= defined   bool   int   float   string   ::= in MODELNAMES ::= MODELNAME</pre>	
NPROP	::= named STRING   named like PATTERN	
LOG_OP CMP_OP	::= and   or ::= is   are   =   has   have   is like   <   >   is not	
REL_OP REL_OP_AKT	<pre>::= REL_OP_AKT ARTICLE   (is   are) (ASSOC_REL   REL_OP_PAS by) ::= generalizes   specializes   includes   extends</pre>	)
ASSOC_REL	::= associated to   part of	
REL_OP_PAS	::= generalized   specialized   included   extended   followed   preceeded   succeedes	