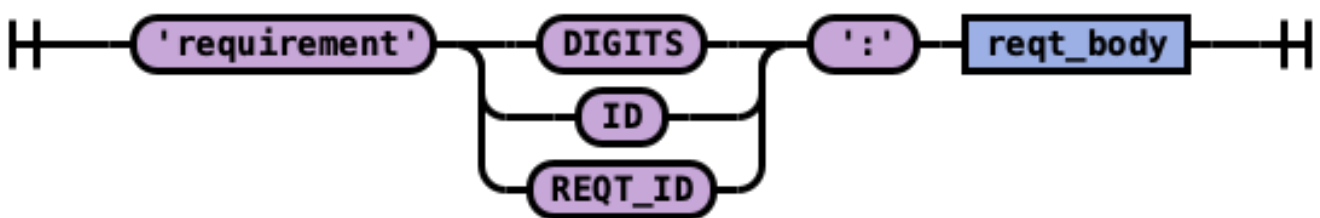


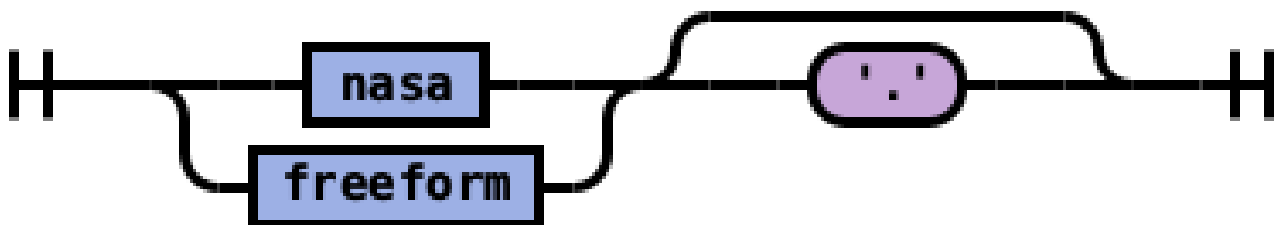
reqts :



reqt :



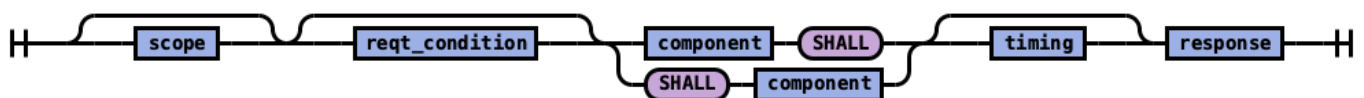
reqt\_body :



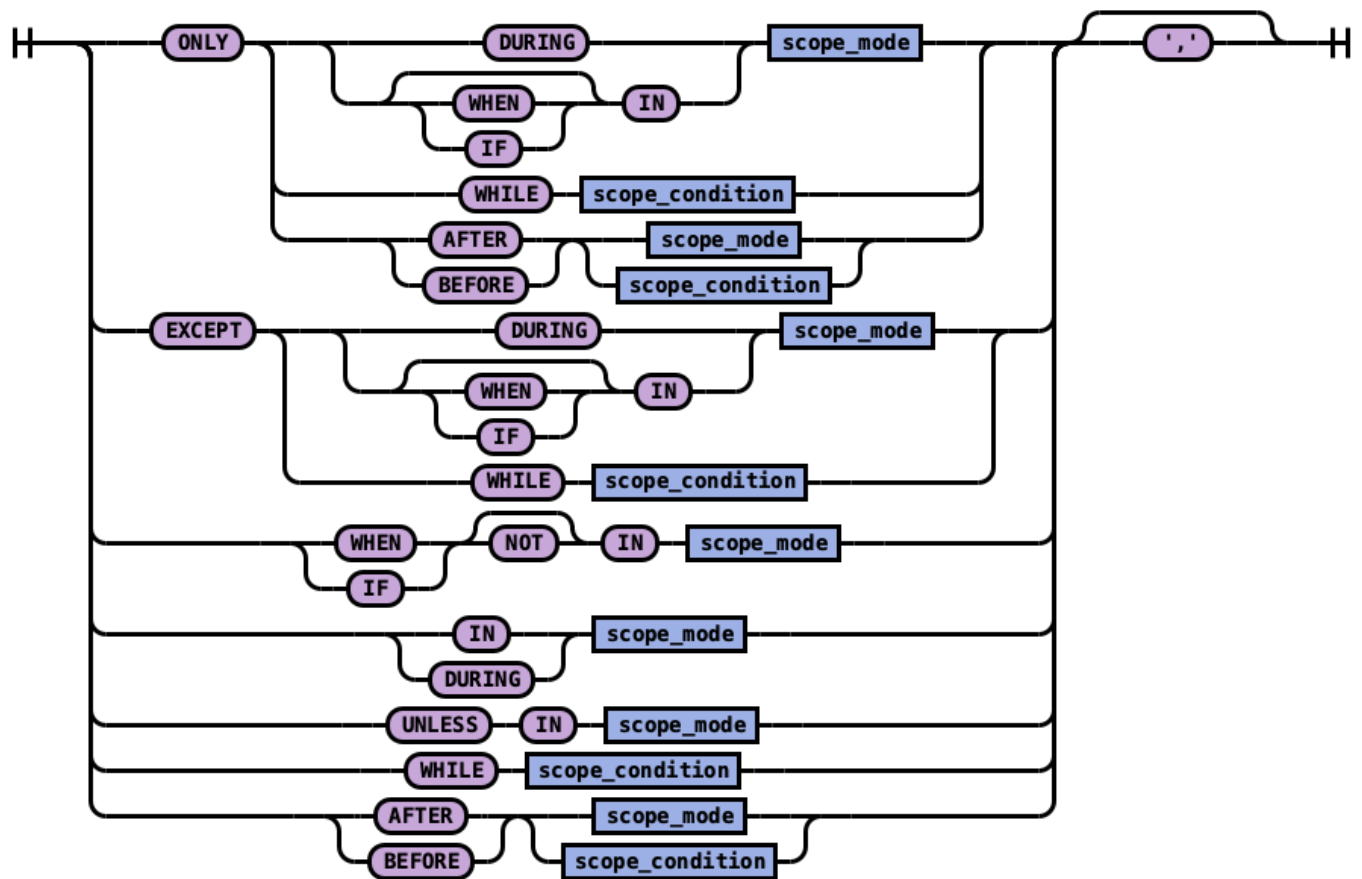
freeform :



nasa :



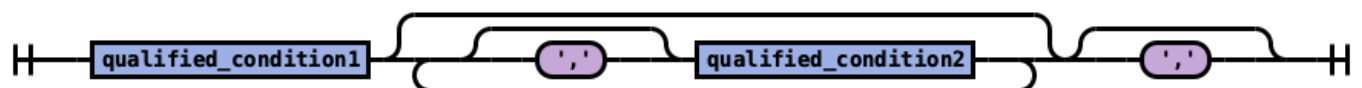
scope :



reqt\_condition :

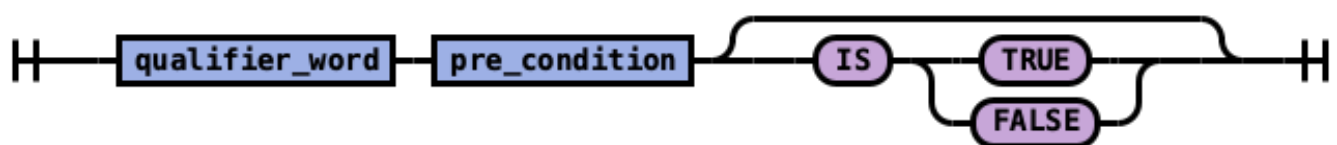


regular\_condition :

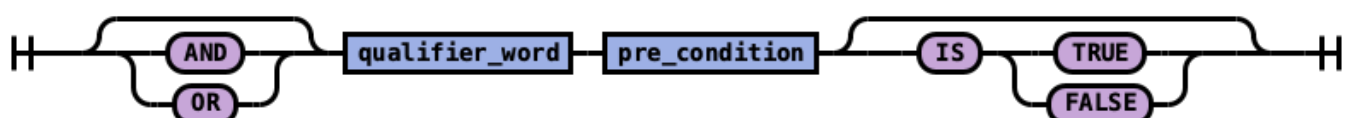


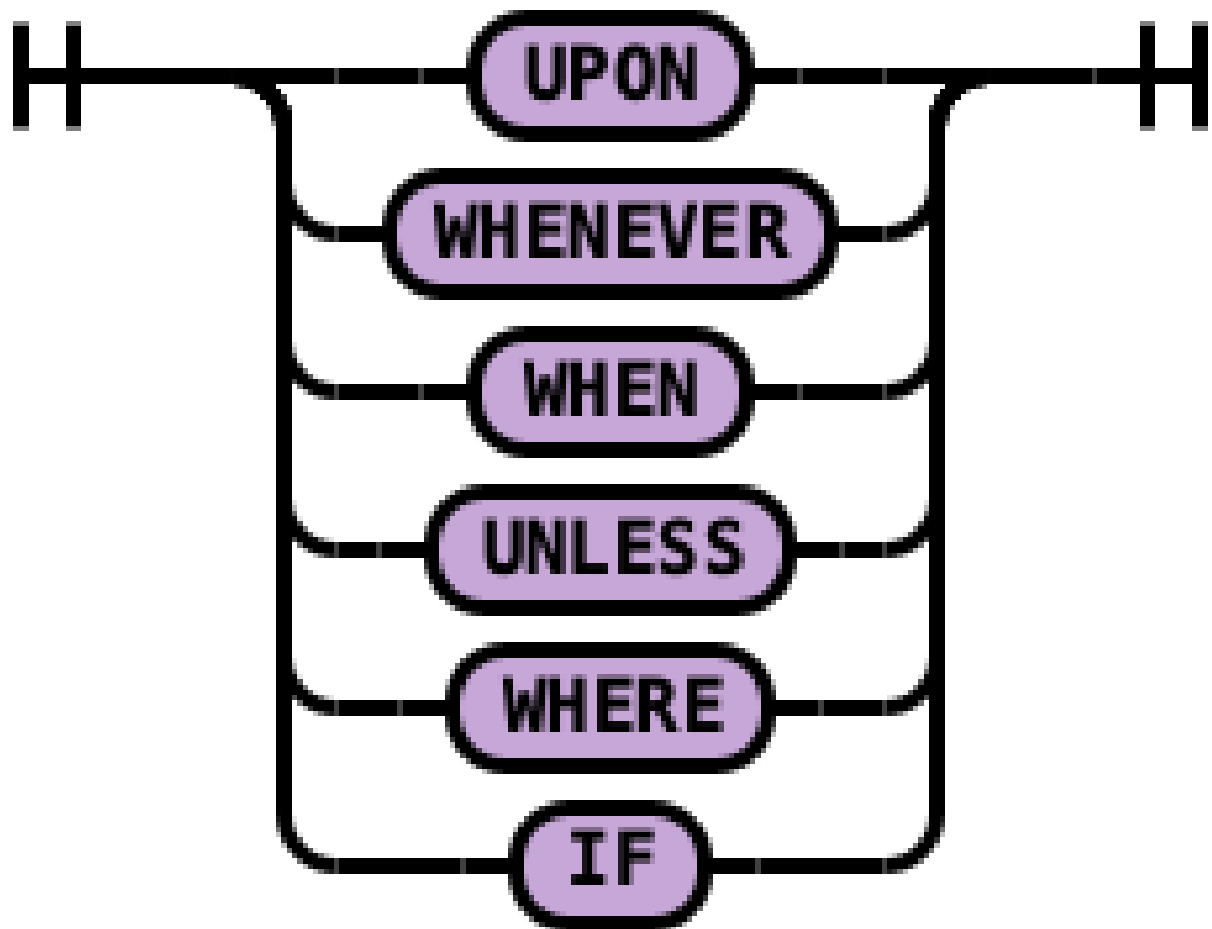
qualifier\_word :

qualified\_condition1 :



qualified\_condition2 :





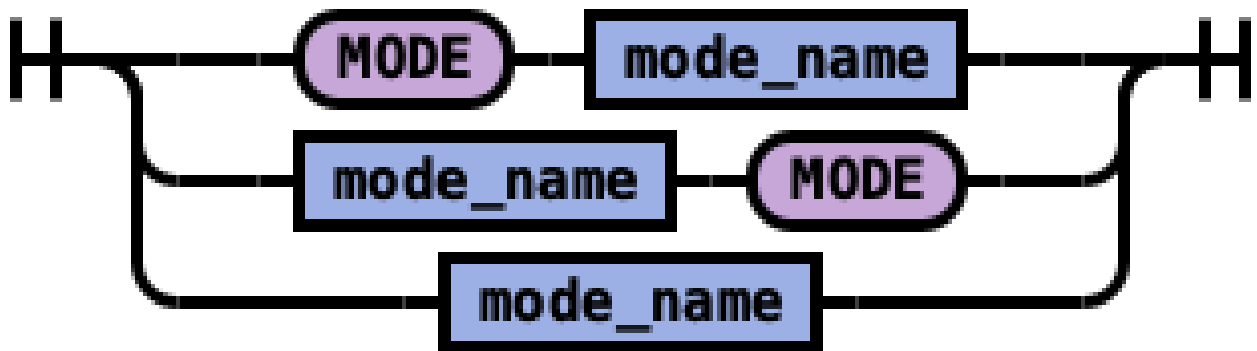
scope\_condition :



scope\_mode :

pre\_condition :





stop\_condition :



component :



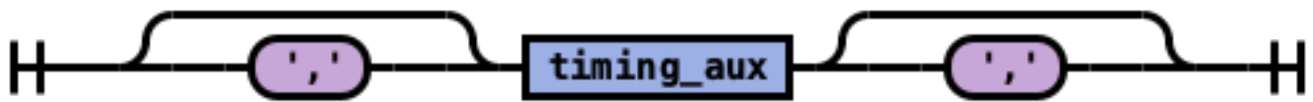
response :



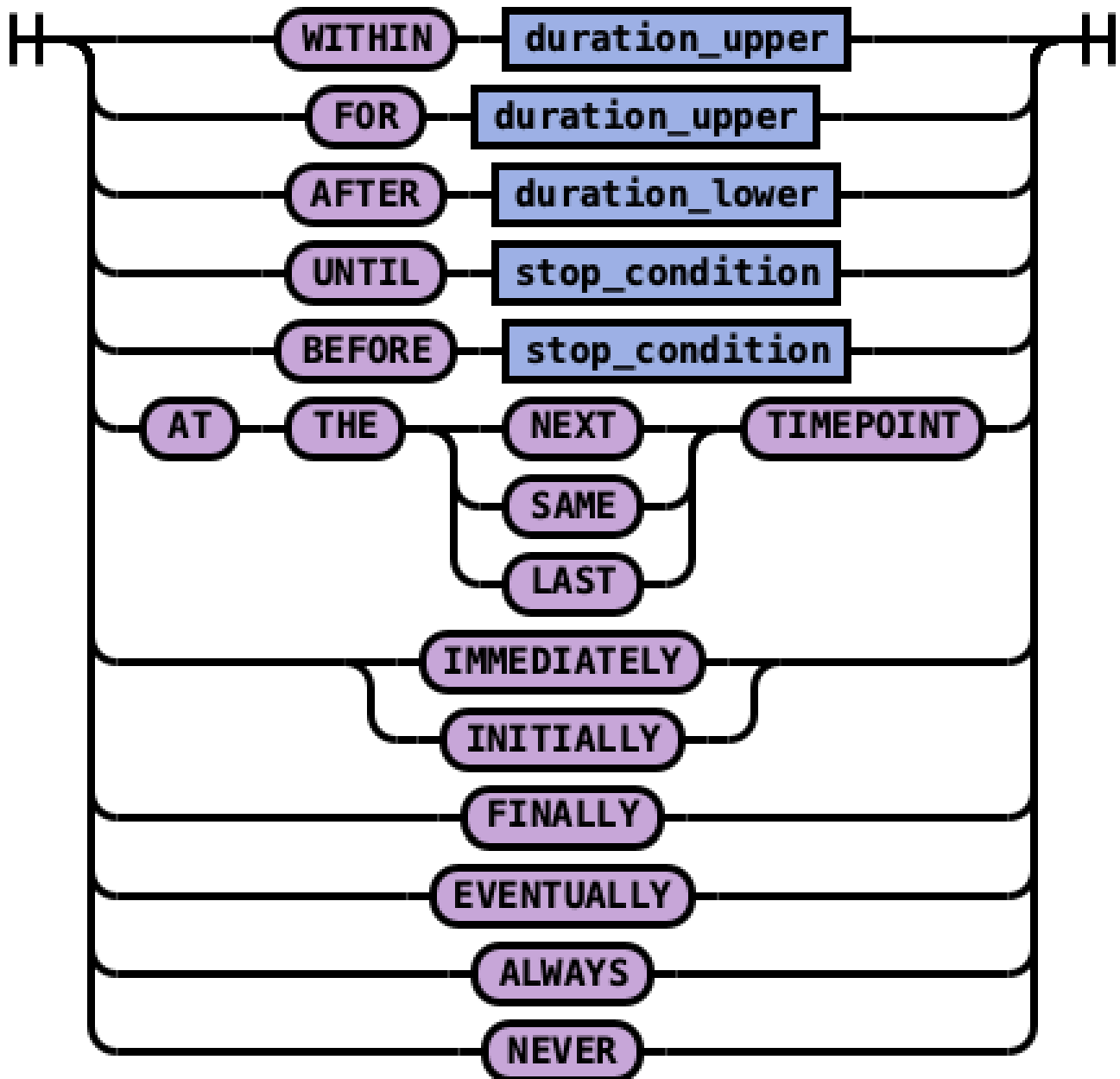
satisfaction :



timing :



timing\_aux :



duration\_upper :

duration\_lower :



component\_name :

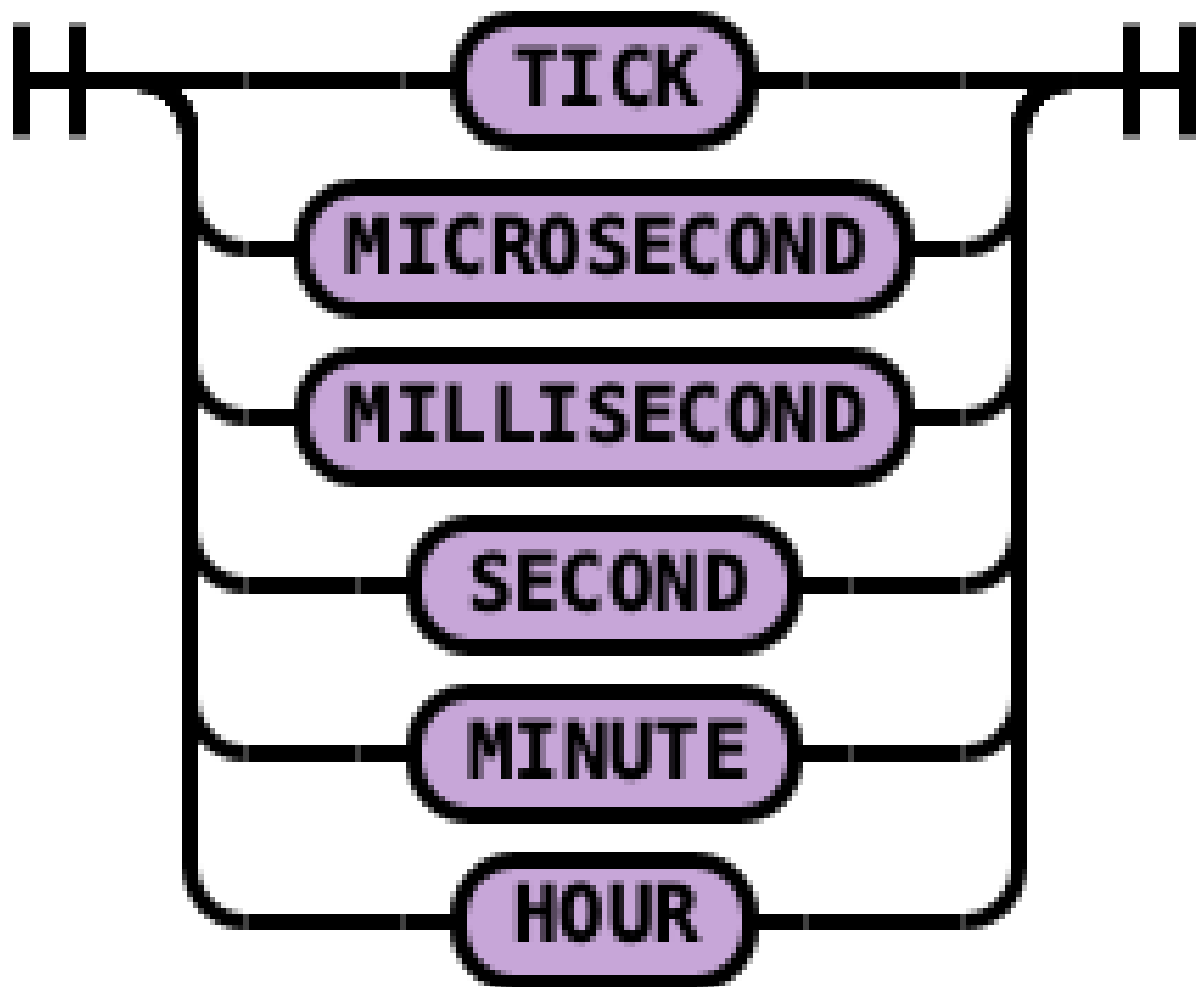
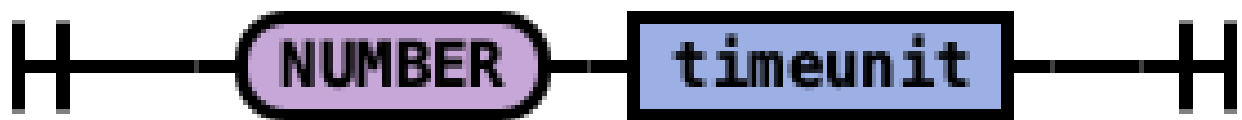


mode\_name :



duration :

timeunit :

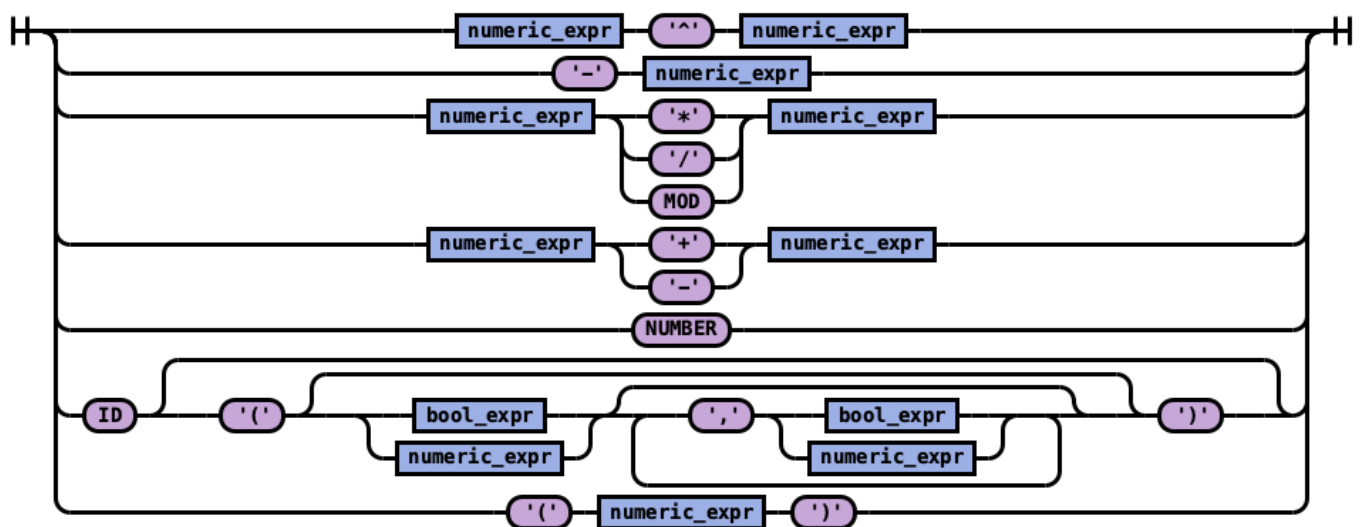
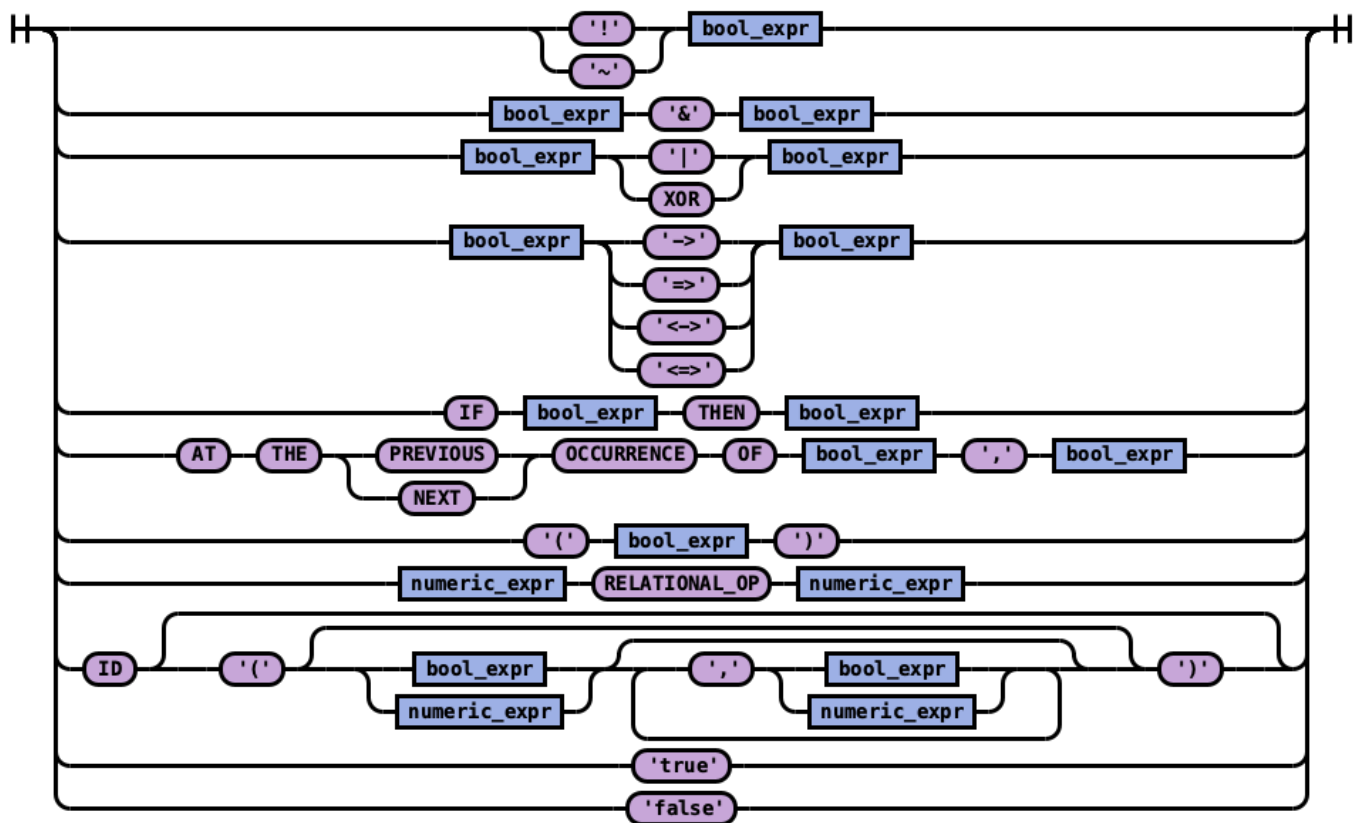


post\_condition :



bool\_expr :

numeric\_expr :



AFTER :



ALWAYS :

AND :



H—A—L—W—A—Y—S—H

H—A—N—D—H

AT :

H—A—T—H

BEFORE :

H—B—E—F—O—R—E—H

DURING :

H—D—U—R—I—N—G—H

EVENTUALLY :

H—E—V—E—N—T—U—A—L—L—Y—H

EXCEPT :

FALSE :

H E X C E P T H

H F A L S E H

FINALLY :

H F I N A L L Y H

FOR :

H F O R H

HOUR :

H H O U R S H

IF :

H I F H

IMMEDIATELY :

H—I—M—M—E—D—I—A—T—E—L—Y—H

IN :

H—I—N—H

INITIALLY :

H—I—N—I—T—I—A—L—L—Y—H

IS :

H—I—S—H

LAST :

H—L—A—S—T—H

MICROSECOND :

H—M—I—C—R—O—S—E—C—O—N—D—S—H

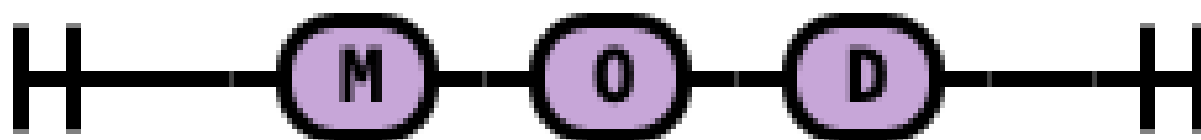
MILLISECOND :

H—M—I—L—L—I—S—E—C—O—N—D—S—H

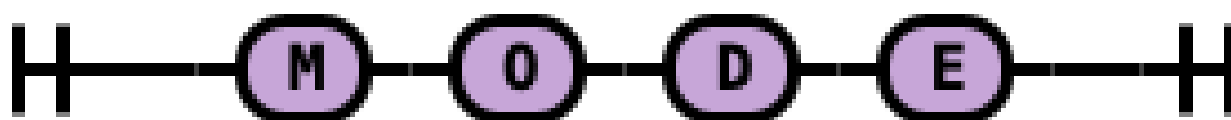
MINUTE :



MOD :



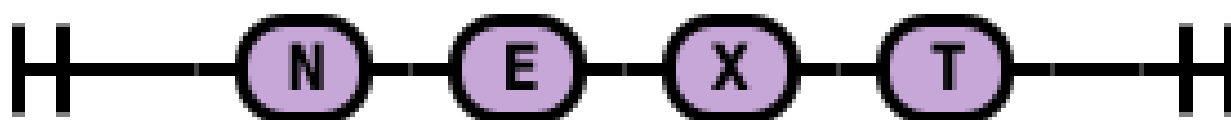
MODE :



NEVER :

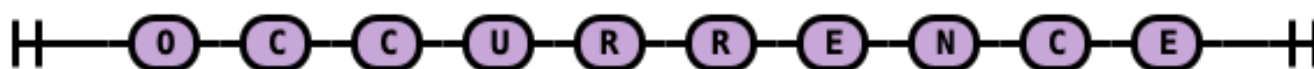


NEXT :



NOT :

OCCURRENCE :



OF :

H—N—O—T—H

H—O—F—H

ONLY :

H—O—N—L—Y—H

OR :

H—O—R—H

PREVIOUS :

H—P—R—E—V—I—O—U—S—H

SAME :  
SATISFY :

H—S—A—M—E—H

H—S—A—T—I—S—F—Y—H

SECOND :

H—S—E—C—O—N—D—S—H

SHALL :

H—S—H—A—L—L—H

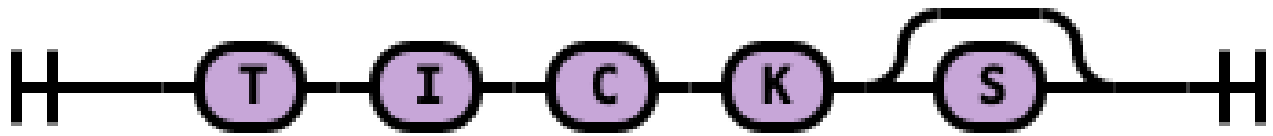
THE :

H—T—H—E—H

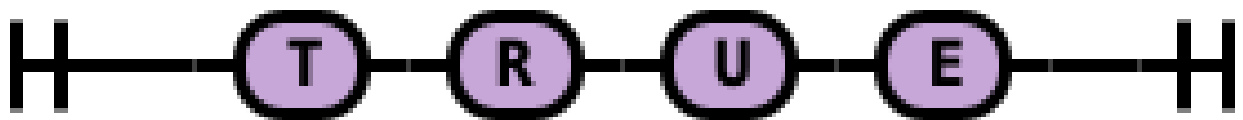
THEN :

H—T—H—E—N—H

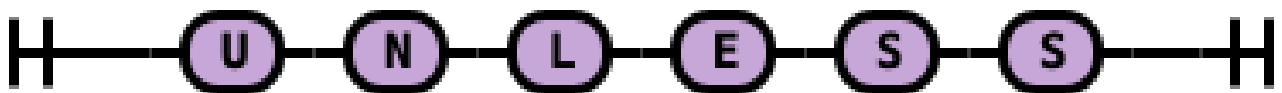
TICK :  
TIMEPOINT :



TRUE :



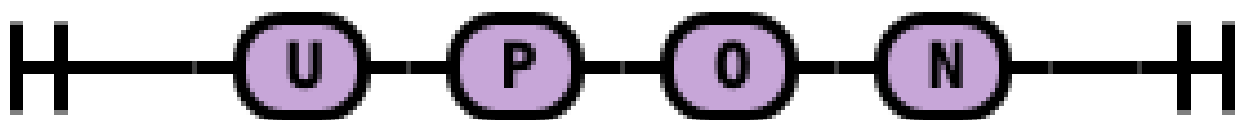
UNLESS :



UNTIL :



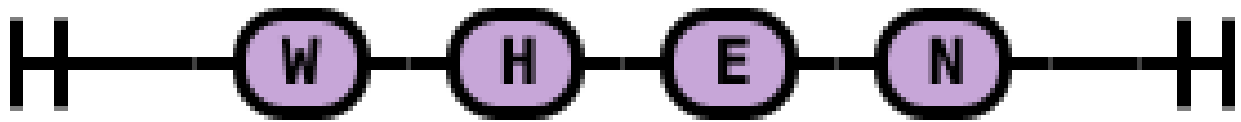
UPON :



WHEN :

WHENEVER :





WHERE :



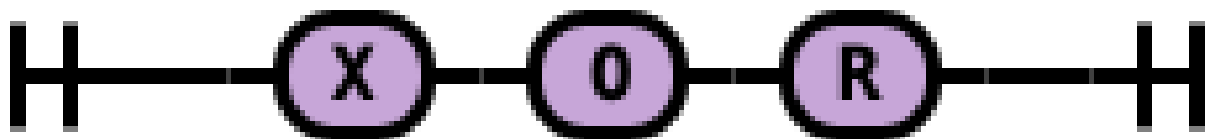
WHILE :



WITHIN :

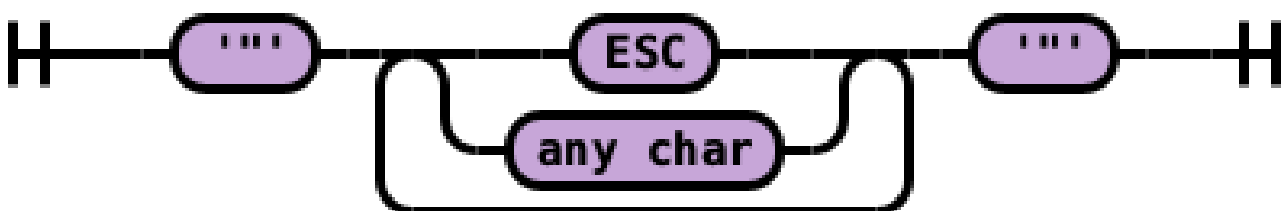


XOR :

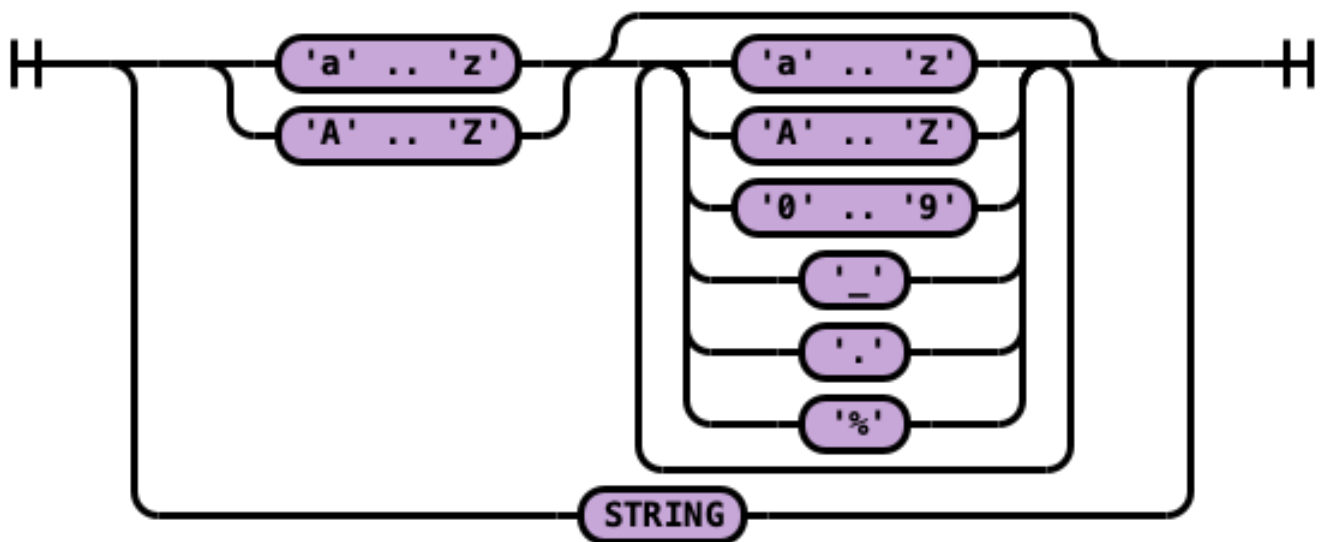


ID :

STRING :

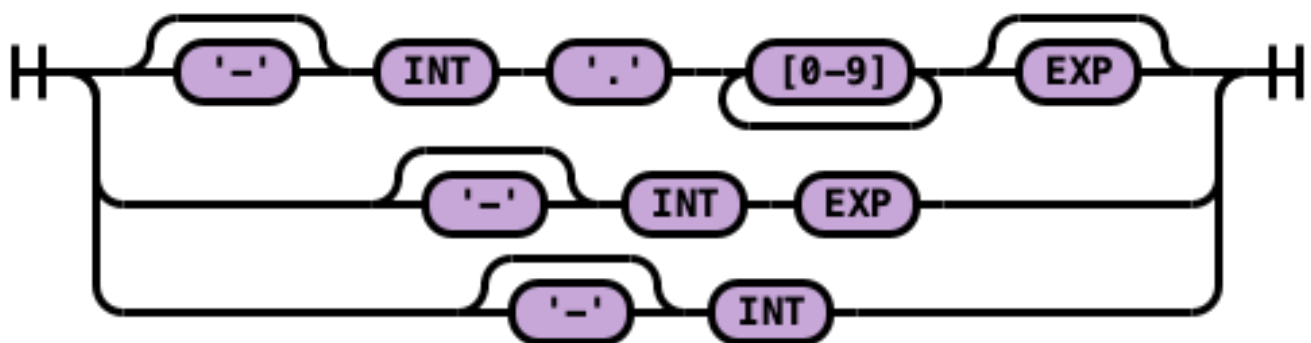




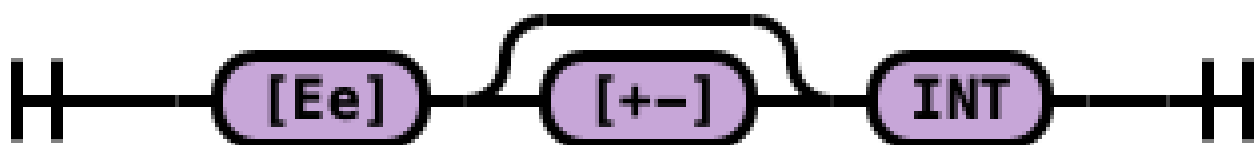


RELATIONAL\_OP :

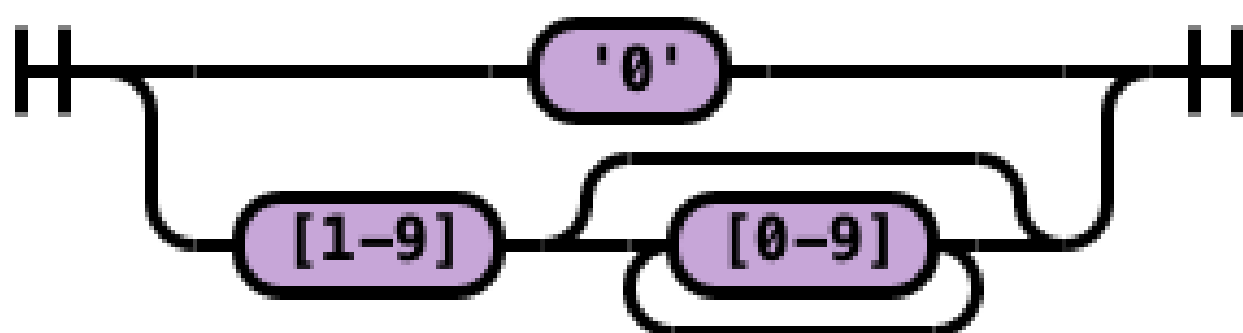
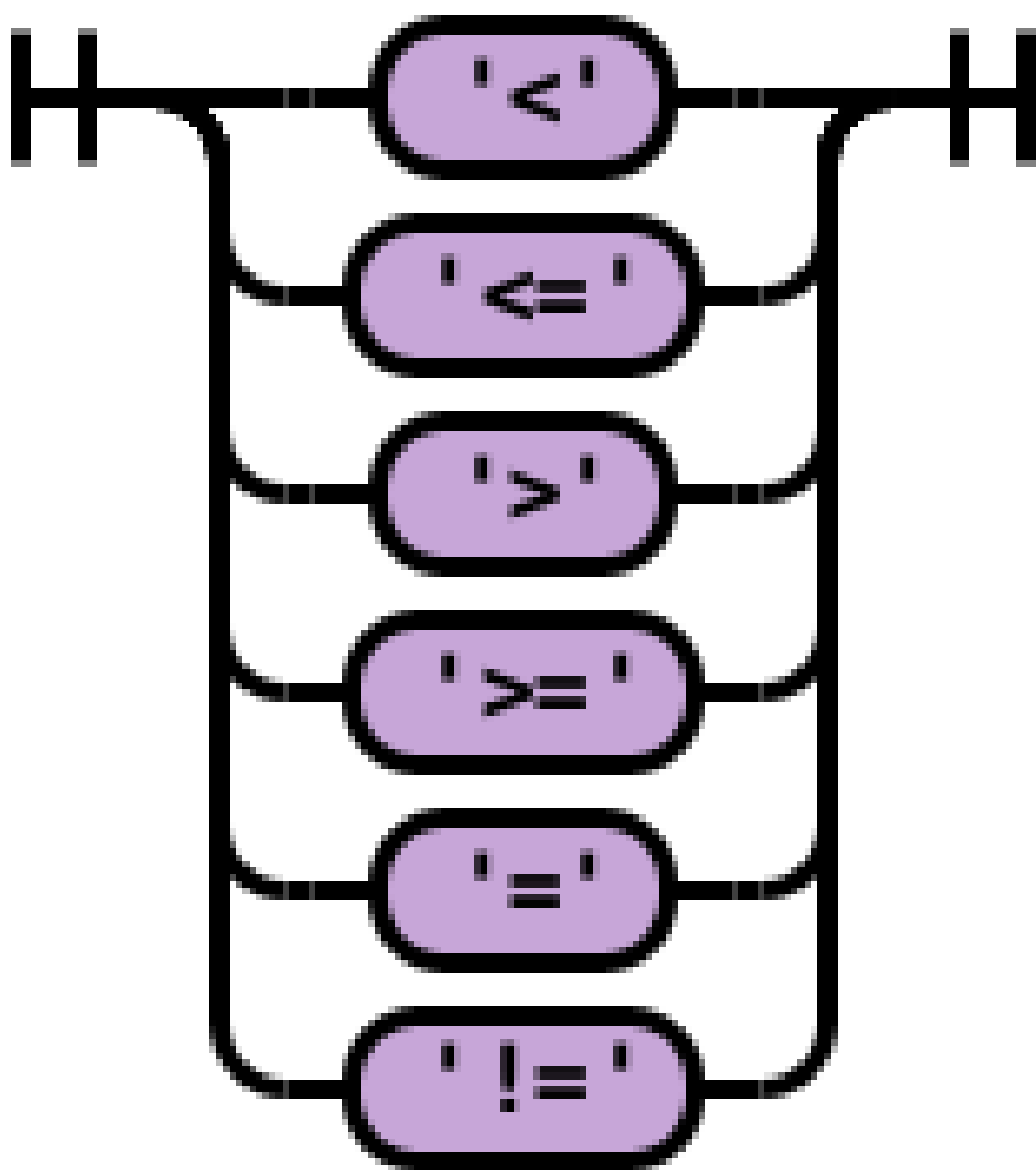
NUMBER :



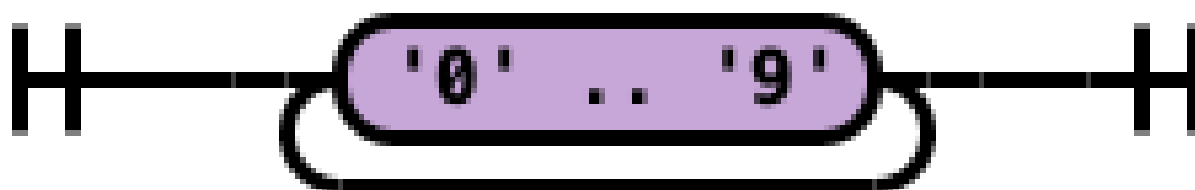
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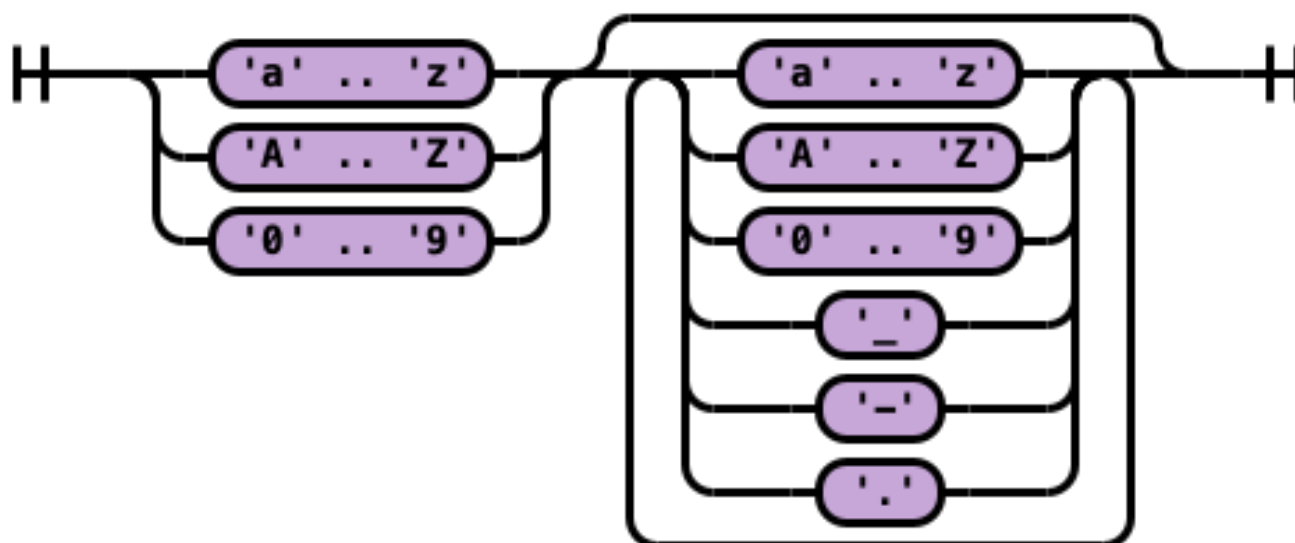
INT :



DIGITS :

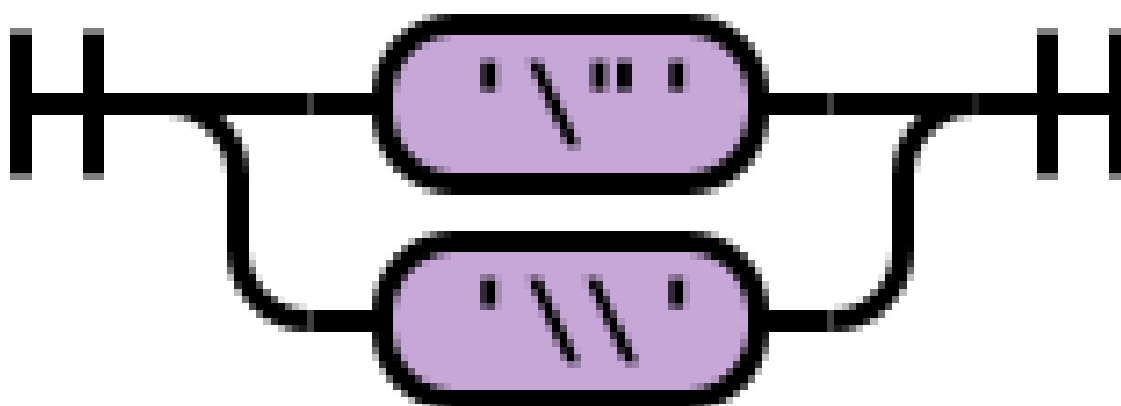


REQT\_ID :

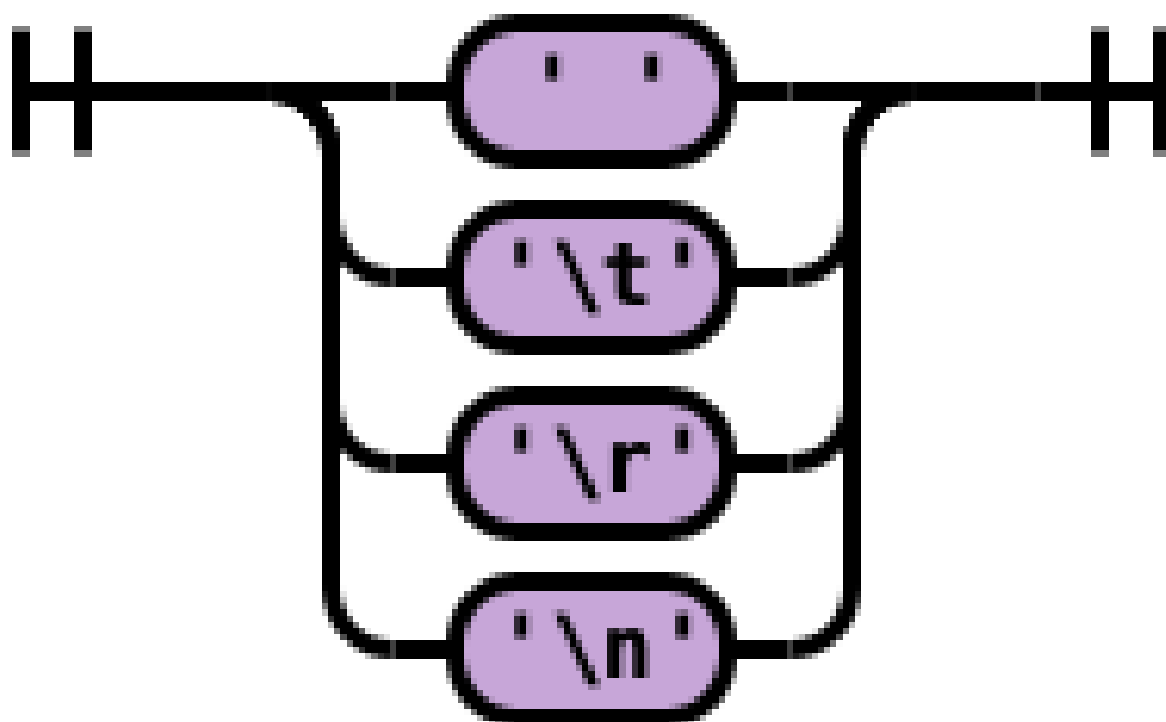


WS :

ESC :



A :



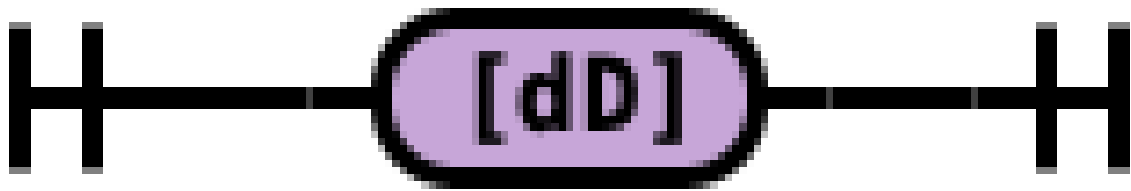
B:



C:



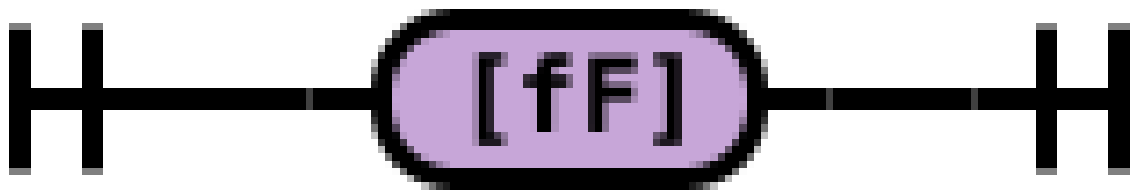
D:



E:



F:



G:



H:



I:

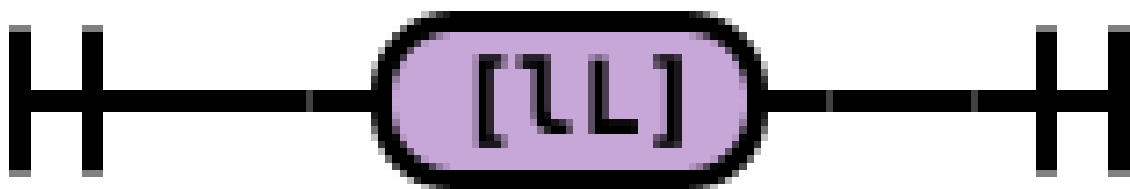


J:

K:



L:



M:



N:



O:



P:

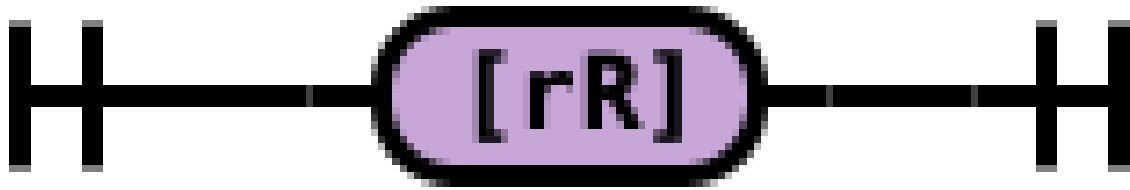


Q:





R:



S:



T:



U:

V:



W:



X:



Y:



z:

