class test-2 LP(0) Given S -> LL L > cL | K s' > s A -> CLIK IG C.L 1 -> · CL / · K L > · CL] . K

LP(0) parsing table :

$$\begin{array}{c}
s \rightarrow S \\
S \rightarrow LL - 0 \\
L \rightarrow CL + 0 \\
L \rightarrow K - 3
\end{array}$$

	A <	Hion			
J.	0	K	. (90to	
•		^	\$	L	S
To	\$3	Sy		I 2	J ₁
II			Accept		
J2	53	sy			
13	53	Sy		T_{5}	
74	103	P3	r3	I,	
15	P ₁	n ₁	r ₁		
T6	2	200_	7.2		