<b>17-363/17</b> Andrew ID	7-663: Programming Language Pragmatics, In-Class Exercises 0:	September 21, 2021
1. [Top-Do	own Parsing] Convert the following LR(1) grammar to an LL(1) $\epsilon$	grammar:
program	→ expr \$\$\$	
expr	→ term   expr + term	
term	$\rightarrow$ id   id ( expr )	

2. [Grammar comparisons] Consider your LL(1) grammar above. What advantages or disadvantages does it have compared to the LR(1) grammar given in the question?