1.

```
First(S) = { a }, Follow(S) = { $ }

First(B) = { c }, Follow(B) = { First(D) - \in } U First(h) = { g , f , h }

First(C) = { b , \in }, Follow(C) = Follow(B) = { g , f , h }

First(D) = First(E) U First(F) = { g , f , \in }, Follow(D) = First(h) = { h }

First(E) = { g , \in }, Follow(E) = { First(F) - \in } U Follow(D) = { f , h }

First(F) = { f , \in }, Follow(F) = Follow(D) = { h }

2.

First(E) = { id, ( }, Follow(E) = { $ , ) }

First(T) = { id, ( }, Follow(T) = { +, $ , ) }

First(T') = { *, $ }, Follow(T') = { +, $ , ) }

First(F) = { id, ( }, Follow(F) = { *, +, $ , ) }
```

LL(1) Parsing table

	id	+	*	()	\$
E	E TE'			E TE'		
E'		E' +TE'			Ε' ε	Ε' ε
Т	T FT'			T FT'		
T'		Τ' ε	T' *FT'		Τ' ε	Τ' ε
F	F id			F (E)		_