Proposed Exercise
Right-associative Abstract Trees

Let G below, be defining a LL(1) grammar, for 2-precedence levels, expressions:

E::= F E' **E'::= op-l F E' | ε**
F::= T F' **E'::= op-h T F' | ε**
T::= num | ide | (E)

(a) Extend G into an attribute grammar that computes an attribute *rtree*, for each nonterminal, grammatical, symbol containing:
- the abstract tree of the string derived from the symbol;
- the abstract must exhibit right associativity for all the operators.

(b) Show the attribute computation for: 3+x+y