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Consider the context-free grammar: $S \rightarrow S S + \mid S S * \mid a$. Show how the string $aa+a^*$ can be generated by this grammar. Construct a parse tree for this string.

Exercises for Section 2.2 |

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The term compiler-compiler refers to tools used to create parsers that perform syntax analysis. A compiler is likely to perform many or all of the following operations:

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preprocessing, lexical analysis ,
parsing , semantic analysis (
syntax-directed translation),
conversion of input programs to
an intermediate representation ,
code optimization and code
generation .

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