Regular Grammar

A regular grammar is one which has simple a series of simple production rules, for example,

R → cS
R → aR
R → bR

S → aT
S → cS

T → null

Here, R reduces to either the symbol *c* followed by the string *S* or zero or more *a*'s and *b*'s followed by a *c* followed by the string *S*.

The string *S* (or non-terminal) reduces to zero or more *c*'s followed by *a* and the string *T*.

T reduces to the null symbol, and thus stops the production (bottom of the recursion).