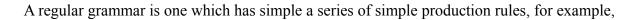
Regular Grammar



 $R \rightarrow cS$

 $R \rightarrow aR$

 $R \rightarrow bR$

 $S \to a T$

 $S \rightarrow cS$

 $T \rightarrow null$

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).