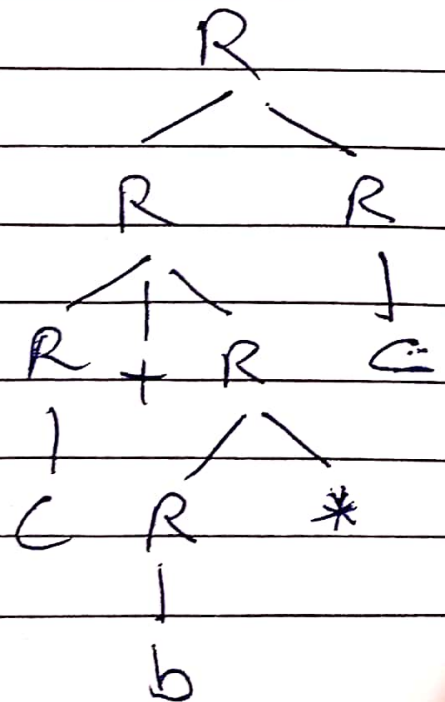
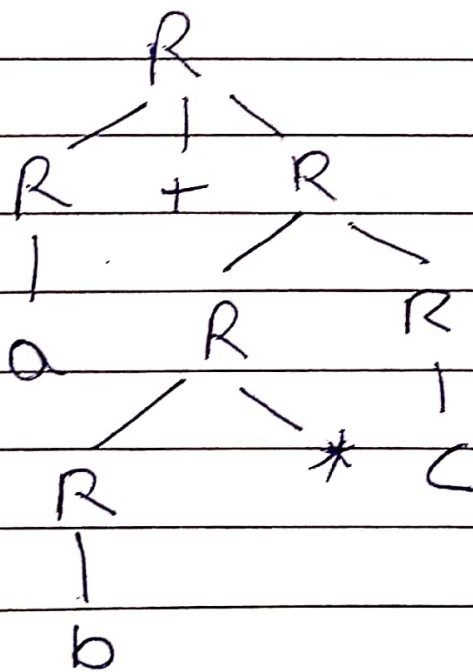


-24 → 6

24

check whether the grammar is ambiguous or not $R \rightarrow R+R / RR / R^* / a / b / c$. obtain the string $w = ab^*$.

Solⁿ



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Here for same string we are getting more than one parse tree

Hence grammar is an ambiguous grammar.