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## Formal Languages and Automata Theory

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1. Knowledge of grammars and automata models for processing regular, context-free and phrase structure languages (e.g. finite automata, pushdown automata, and Turing machines). 2. Knowledge of the origin of P vs. NP. 4. Knowledge of formal language application to other domains.

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NPDA for accepting the language  $L = \{a \text{ m b n c p d q } | \text{m+n=p+q}; \text{m,n,p,q>=1} \}$  Construct Pushdown automata for  $L = \{a \text{ m b } \text{n c } | \text{m+n} | \text{m,n} | \text{m,n}$ 

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