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directed translation techniques discussed in chapters two and five to build their compilers A follow-on graduate course has focused on material in Chapters 9 through 12, emphasizing code generation and optimization for contemporary machines including network processors and multiprocessor architectures

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What are Compilers?

- Compilers are required for all the languages and all the machines - For M languages and N machines we need to develop M*N compilers - However, there is lot of repetition of work because of similar activities in the front ends and back ends - Can we design only M front ends and N back ends, and some how link them to get all M*N compilers?

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