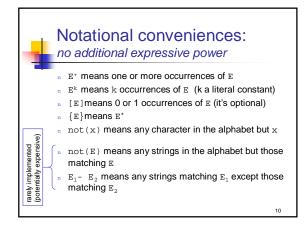
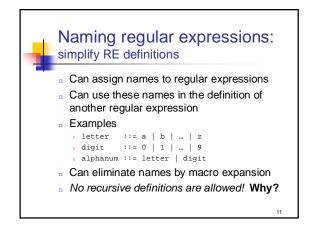
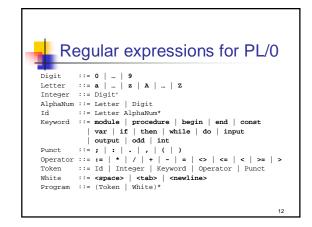
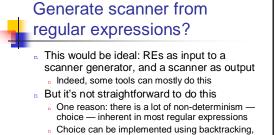


Examples	
a	
a b (a   b)	
(a   b) c a   b c	
a b*	
(a   b)(0   1)*	
	9



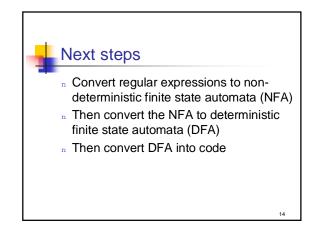


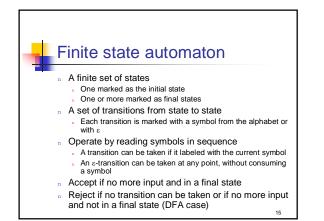


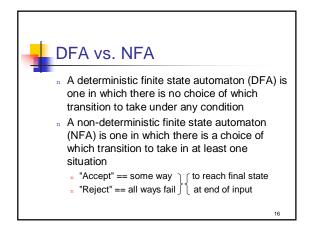


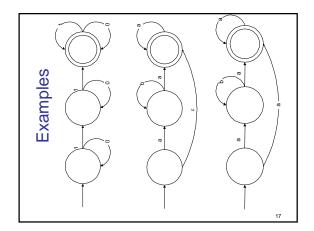
- but it's generally very inefficient
- n In any case, these tools go through a process like the one we'll look at

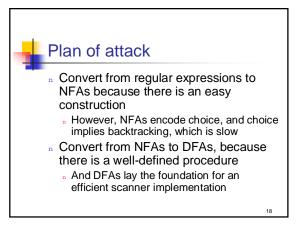
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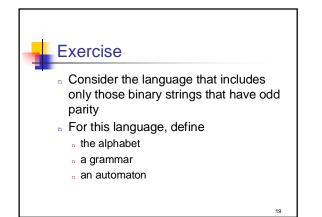


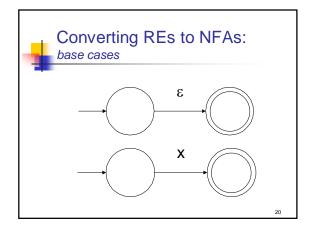


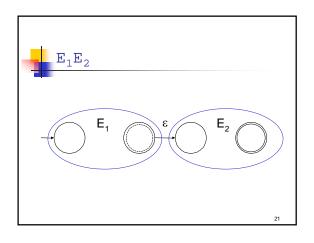


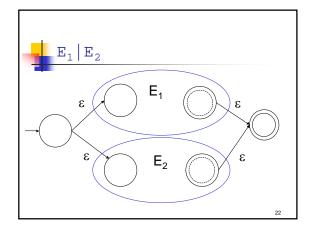


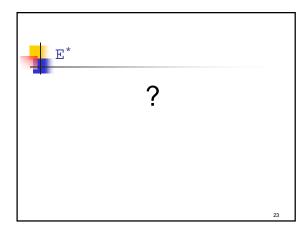




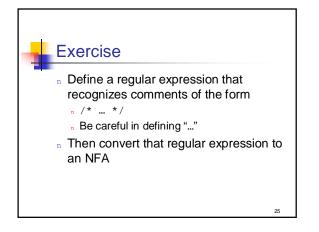


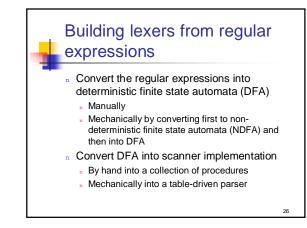


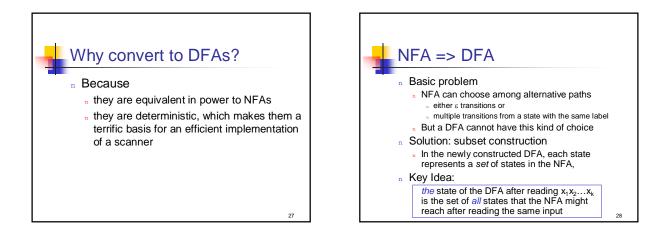


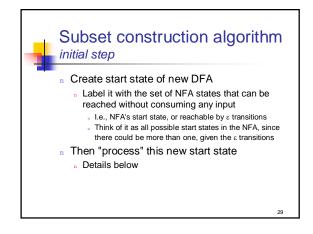


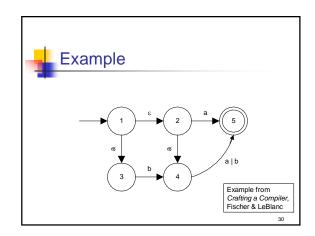


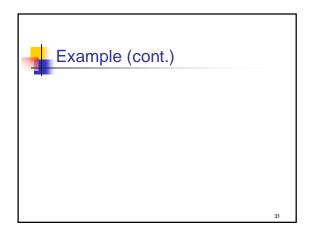


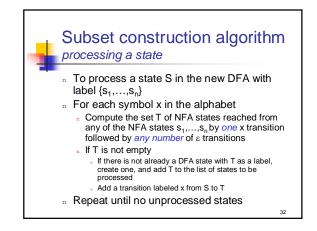


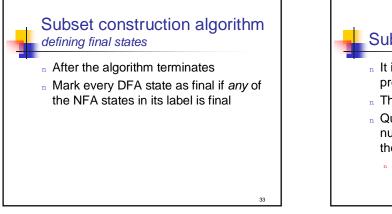


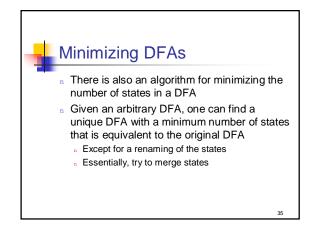


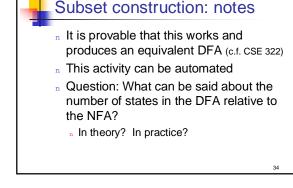


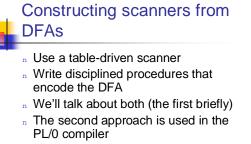












Because it's generally easier to handle a few practical issues (but may be slower?)

