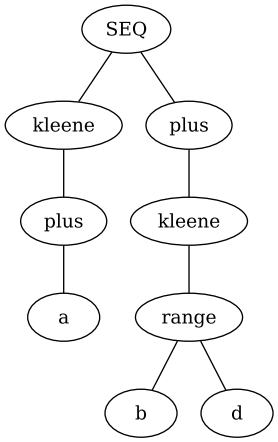
Your Name: _____ Reviewing Logic by: _____

Using **another group member's** NFA generation logic, complete the T and L tables for the given regular expression. For all RE expressiontrees, the RE-to-NFA visitor patterns begin with the root node's arguments of$src = 0$ and $dest = +1$.Are your peer's solutions clearly written? Are they complete? Are there obvious ommisions or mistakes?



L	0	+1															
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T	a	b	c	d	e	f	g	h
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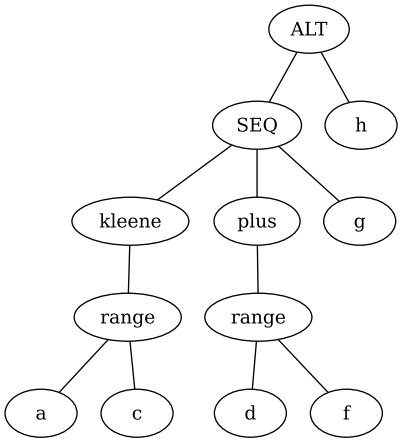

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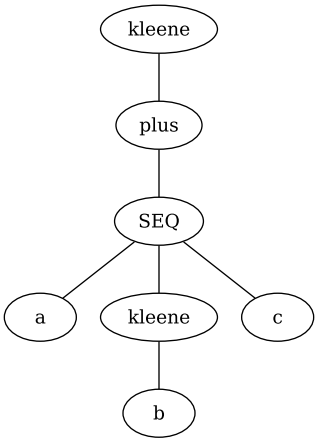

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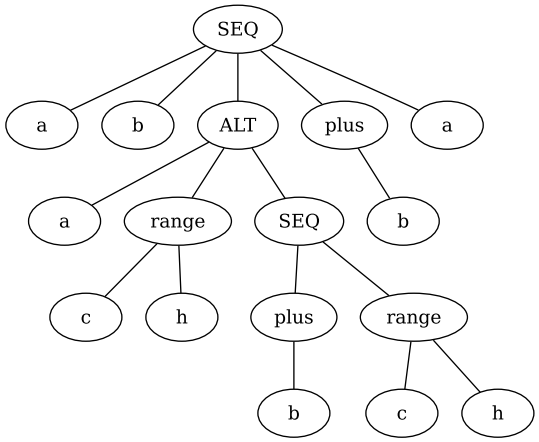

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T	a	b	c	d	e	f	g	h
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