Lab Report 5

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If you were permitted to use Yacc's built-in operator precedence support for binary operations, what parts of your specification would change and why? A short answer of a few sentences and a few small code snippets is all I'm looking for. Please do not write an entire separate specification. Information you need to answer this question is easily found in Yacc manual.

Well the most obvious thing is I wouldn't have to worry about the precedence of the operations, I believe in my specification file the operator precedence is determined by the line ordering of the declarations; the higher the line number of the declaration, the lowest on the page. So I wouldn't have had to keep track of the order I would assume. For example:

```
| OR     %prec OR
| AND    %prec AND
```