Mini Quiz 4

Name: _____

Kerberos: _____

Q: Consider the language below (with start symbol `E`). Write a grammar that accepts the same languages, but is unambiguous, is left-associative for = and +, and right-associative for `?:`, and has precedence:
`?:` lower than = lower than +

```
E   ::= E ? E : E | E OP E | ( E ) | I
OP  ::= = | +
I   ::= 1 | 2 | 3 | 4
```