```
              dequeue token
      result = readTerm
      result &&= readTermTail
      return result
  else
      return true


sub readFactor
   if readId
      return true
   else if readNumber
      return true
   else if
      result = readOpenParen
      result = result && readExpr
      result = result && readClosedParen
      return result


boolean readId
      if topOfQueue == id
         deqeue token
         return true
      else
         return false
```

```
      result = readExpr
          result = result && readAddop
          result = result && readTerm
sub readTerm
    result = readFactor
    if !result
       result = readTerm
          result = result && read Multop
          result = result && readFactor

          return result
sub readTermTail
    if topOfQueue == addOp
       dequeue token
       result = readTerm
       result &&= readTermTail
       return result
    else
       return true


sub readFactor
    if readId
```

```
          result = result && readFactor

          return result
sub readTermTail
    if topOfQueue == addOp
       dequeue token
       result = readTerm
       result &&= readTermTail
       return result
    else
       return true


sub readFactor
    if readId
       return true
    else if readNumber
       return true
    else if
       result = readOpenParen
       result = result && readExpr
       result = result && readClosedParen
       return result
```