1200
·lexer: turns string into "tolens"
-takes a string and breaks it into all it's patts" [Ext.
Ex! lambda x! [[[, 2, x,]]
=> ['lambela', 'x', ':', Company]
works 4 m
"act m test's is a parameter by many of return statement, unich is
begins a lumber an expression broken into pasts up until: => 3 components: 1 spectal, 2 specials
['mul','(', Z, 'x', ')']
greater of sperands and of sperands
by innay of opveneds
parser! takes all the lien values and turns, them into data structures to it's easy to
enducate them
! humble means create a lambde tunion
A A 4 1/-1 MIVIVO
- functions apply things together
1.4. 15 a name, some need to detine how to know what it represents, possers
i.e. mul is a primitive function
-eval takes in 2 arguments
-apply multiplies them
ineed to store these effects into dotter structures (expr. Pg)
Eval
reval methods in expr. pg (classes)
-different for names, sample expr., I call expr.
print return values
Lop
implemented in replipy