```
Charle Melnarile
       String a = new string ("Munter");
1
       String b = ("hunter");
      byte 9 = 68;
2
      byte b= 12;
      if you have a +b +c and a+b are
      bigger than the Merchine can handle but C
       is a regative number that brings the eavation
      under the Max Int size, It can Still be computed,
      If the second addition is done first.
4 A: ((Ea*(b-1))2/6) modd)
    Bi ((-a) or ((C-d) and e))"
     Ci (-(a+6))2
5 Lexpassion) -7 Lexpassion > or Loi exp>
                1 (expression) xor Lot cxb)
    (and exp) or (and exp) and (and exp)
    Leavel exp7 -> (cover exp) = (cover exp)
              1 Leavelexe7 /= Leavel Cx17
              1 (eoval exer & Leaval ext)
              I ceaul exi7 LE Leavel exi7
              1 L covalexes 7 = Lean exes
              1 L caral expr > / emal expr 7
   ( nursy exes -> (nursy exis) - (nursy) ( nursy exis)
   Ladd exp7 -> Ladd exp7 + Ladd exp7
             1 ( add exp > - Ludd exi)
             1 Ladel CXP 7 & Ladd EXP 7
             [ Ladd exe > mod (add exi)
  (Multero) -> L multers > Kmulters 7
          1 L mult exp 7 / L mult exp 7
           [ L MULTER 7 NOT LMILLEXP 7
  Loverand 7 a/b/c/de
```