```
{- OUTPUT

*Main> eval (flip evalLiteral [(1,True),(2,False),(3,False),(4,False)]) [[-1, 2, 4], [-2, -3]]
False
*Main> eval (flip evalLiteral [(1,True),(2,False),(3,False),(4,True)]) [[-1, 2, 4], [-2, -3]]
True


*Main> satisfiable [[-1, 2, 4], [-2, -3]]
True
*Main> satisfiable [[2], [-2]]
False


*Main> readCNFFile "cnftest.txt"
[[1,-3],[2,3,-1]]


Input file:- cnftest.txt
c  simple_v3_c2.cnf
c
p cnf 3 2
1 -3 0
2 3 -1 0

mack:~/cs557/hw3> ./hw32 "cnftest.txt" "cnfoutput.txt"
mack:~/cs557/hw3> cat cnfoutput.txt
SAT
-1 -3 -2 0

-}
```