```
assert(logic.isNumLeq(tr))
                                     assert(logic.isNumPlus(rhs))
assert(logic.isNumConst(c))
                                                     assert(logic.isNumTimes(mul))
                                                                 assert(logic.isNumVar(y))
            assert(logic.isNumVar(x))
                            assert(logic.isNumConst(n))
                            assert(logic.getNumConst(n) == -1)
```