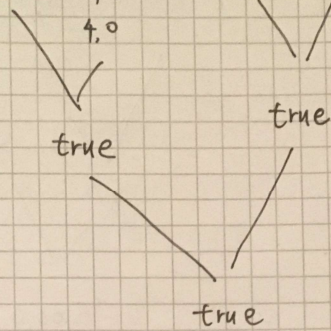
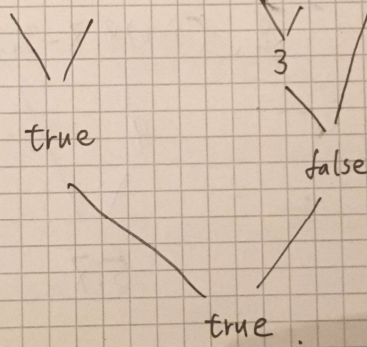


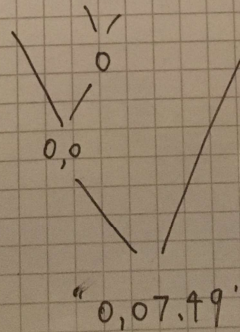
1. $3.3 < 4 \ \&\& \ 4 > 3$



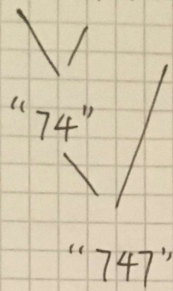
2. $3.3 != 3 \ != \ ((3 \ \&\& \ 3) == 0)$



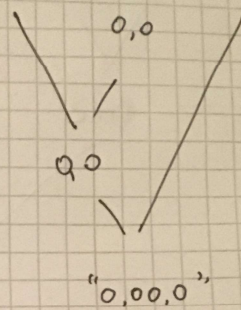
3. $(double) (1-1) + "7.49"$



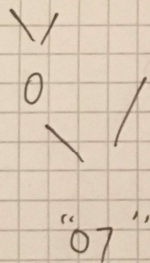
4. "7" + 4 + 7



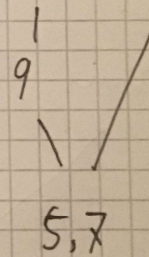
7. 0 + (double)0 + "0.0"



5. 7 - 7 + "7"



8. (int)9.7 - 3.3



6. 7.0 - 4/7

