1. Prove that s is a valed conclusion from the premis P->2, P->0, ~ (218) and SVP. 2. Establish the validity of the following arguments. € P → 9 (i) NP (-> 9 2 -> (2V2) NOV (NEVU) PNE PVS  $+ \rightarrow q$ in No -nt

3. show that the argument form with premises (prt) -> (rvs), 2> (unt), u->p and is with the conclusion 2->r is valid.