LOGIC

PVQ = QVP commutative law

PV(QVR) = (PVQ)VR associative law

PV(QAR) = (PVQ)A(PVR) distributive law

PAP = P PVP = P idempotent law

PAT = P PVF = P identity laws

PAMP = F PVMP = T influence identity

PAF = F PVT = T domination laws

PV(PAQ) = Q PA(PVQ) = P absorption laws

P = Q = ~PVQ implication

~(P = Q) = PA Q

SETS

And = A, so ANB & A A & AC ANB