COMPUTER SCIENCE TRIPOS, Part II (General)
DIPLOMA IN COMPUTER SCIENCE

Mathematics for Computation Theory, Part A **(KM 1999)**

Examples. (see also exercises in the notes)

1 Prove that $[\{ (a \to b) \vee (a \to d) \} \to (b \vee d)] = a \vee b \vee d$, where the symbol '$\to$' stands for