2. Show that Gpvg) Λ (p Λ 79) is a Contradition $P = \left\{ \begin{array}{c|c} g & P & P & P \\ F & F & F \\ F & F & F \end{array} \right\} = \left\{ \begin{array}{c|c} F & F & F \\ F & F & F \\ F & F & F \end{array} \right\} = \left\{ \begin{array}{c|c} F & F & F \\ F & F & F \\ F & F & F \end{array} \right\} = \left\{ \begin{array}{c|c} F & F & F \\ F & F & F \\ F & F & F \end{array} \right\} = \left\{ \begin{array}{c|c} F & F & F \\ F & F & F \\ F & F & F \end{array} \right\} = \left\{ \begin{array}{c|c} F & F & F \\ F & F & F \\ F & F & F \end{array} \right\}$

(7PV9) 1 (PN79) All truth table values are "F"

3. Let t be a tanfology and c be a contradition Show that put It and pro I c.

PTTT PVT "pvt" and "t"
contain
some values

FTTT

F

PAFFFF CFFFFF

"PAC" and "c" contain same values