For each of the following, indicate whether it is a wff (True means that it is a wff) .

87. $[(P \land S) \lor (R \supset W)] \supset [(P \land R) \supset R]$ True/False
88. $\{[(Q \lor R) \land] \lor (T \lor T)\} \lor (W \lor Q)$ True/False
89. $[(R \lor Q) \supset \neg Q] \supset (\neg W \supset W)$ True/False
90. $\neg[R \land (W \lor R)] \supset \neg(Q \lor R)$ True/False
91. $[(Q \supset Q) \supset (S \supset S)] \supset [(P \land Q) \supset Q]$ True/False
92. $\{[(W \land R) \supset T] \lor \neg S\} \supset (T \land P) \dots True/False$
93. $\neg \{ \left[(S \vee T) \wedge \neg P \right] \vee (S \supset T) \}$ True/False
94. $[W \lor W) \land (R \land R) \lor [P \lor (S \supset T)] \ldots$ True/False
94. $[]W \lor W) \land (R \land R)] \lor [F \lor (S \supset I)] \dots ITUE/False$
94. $[(S \supset S) \supset (P \land T)] \land (S \lor Q)$
95. $\neg \{ [(S \supset S) \supset (P \land T)] \land (S \lor Q) \} \dots$ True/False
95. $\neg\{[(S \supset S) \supset (P \land T)] \land (S \lor Q)\}$
95. $\neg \{ [(S \supset S) \supset (P \land T)] \land (S \lor Q) \}$