

## Assignment No. 3

### Topics covered:

- Introduction
- Statements and Notation
- Connectives
  - Negation,
  - Conjunction,
  - Disjunction,
  - Conditional,
  - Bi-conditional
- Statement formulas and truth tables
- Well-formed formulas
- Tautologies

### 1. Using statements

R: Mark is rich

H: Mark is happy

Write the following statements in symbolic form

- a. Mark is poor but happy.
- b. Mark is rich or unhappy.
- c. Mark is neither rich nor happy.
- d. Mark is poor or he is both rich and unhappy.

### 2. Construct the truth table for the following formulas

- a.  $\neg(\neg P \vee \neg Q)$
- b.  $\neg(\neg P \wedge \neg Q)$
- c.  $P \wedge (P \vee Q)$
- d.  $P \wedge (Q \wedge P)$
- e.  $(\neg P \wedge (\neg Q \wedge R)) \vee (Q \wedge R) \vee (P \wedge R)$
- f.  $(P \wedge Q) \vee (\neg P \wedge Q) \vee (P \wedge \neg Q) \vee (\neg P \wedge \neg Q)$
- g.  $(Q \wedge (P \rightarrow Q)) \rightarrow P$
- h.  $\neg(P \vee (Q \wedge R)) \leftrightarrow ((P \vee Q) \wedge (P \vee R))$

### 3. Given the truth values of P and Q as T and those of R and S as F, find the truth values of the following

# Reports On Mathematical Logic No 3

**Jessica J Manson**



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