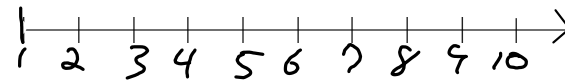


Review  
of O.T.L.

Sept. 18, 2006

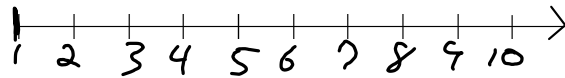
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$$S \Rightarrow N \quad (y > 6) \wedge (y - 3 < 1)$$



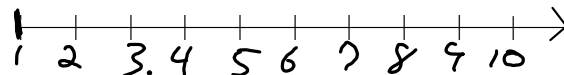
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$$T \Rightarrow N \quad (x + 2 < 5) \wedge (2x > 2)$$



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$$U \Rightarrow N \quad (3z < 6) \wedge (2z - 7 < 3)$$



$S \rightarrow F, T \rightarrow T, U \rightarrow F$

③  $(S \wedge T) \wedge U$

# O.T.L.

① Wk. st. 1.3. Due Today

② Correct y-day's O.T.L.  
Due Tuesday: acc. Grade

**3. Ch. 1.1-1.3 Quiz Wednesday**