

Math 61, Lec 1
Winter 2016
Quiz 1
1/8/16

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Discussion Section: D

Please give the negation of the following implication:

$$\begin{array}{ccc} P & & Q \\ || & & || \\ \text{"If I have enough money, then I pay for dinner."} \end{array}$$

$$P \rightarrow Q$$

$$\text{negation} = P \wedge \neg Q$$

I have enough money and I don't pay for dinner

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