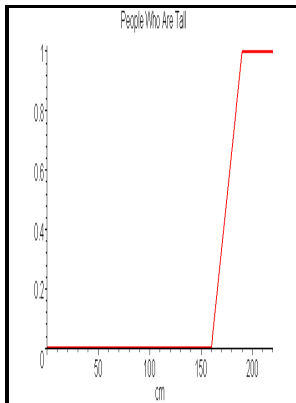


# Introduction to logic and sets

## - - Introduction to Logic



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### Introduction to Logic

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What is interesting about these examples is that they share the same reasoning structure, viz. Consequently, we can cancel the p and thereby derive the conclusion that, if it is Monday and raining, then Mary loves Quincy or Mary loves Quincy.

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