

Logic Teachers Solution Manual

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A version containing solutions is available upon request for those teaching from the Manual. Unfortunately I cannot release these solution for revision or self-study. If you require more exercises for revision or exercises with solutions, please use More Exercises by Peter Fritz, which contains exercises and solutions.

~~The Logic Manual—University of Oxford~~

Teachers should grade the exercises for completeness and correct answers. Each assignment covers at least one topic associated with the study of logic. Masters of the assignments have been included in this manual, from which copies can be made and distributed to students.

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~~ç e Semantics of Predicate Logic Ò First Show that $\forall x \exists y (P(x) \rightarrow \exists z (Q(z) \wedge R(x,z))) \rightarrow \exists z \forall x (P(x) \rightarrow R(x,z))$. Let σ be a variable assignment over S . Then $\sigma \models \forall x \exists y (P(x) \rightarrow \exists z (Q(z) \wedge R(x,z)))$ iff for every $a \in S$, $\sigma[x \mapsto a] \models \exists y (P(x) \rightarrow \exists z (Q(z) \wedge R(x,z)))$. But neither $\sigma \models \exists z \forall x (P(x) \rightarrow R(x,z))$ nor $\sigma \models \forall x \exists y (P(x) \rightarrow \exists z (Q(z) \wedge R(x,z)))$. Therefore, the following holds: $\sigma \models \forall x \exists y (P(x) \rightarrow \exists z (Q(z) \wedge R(x,z)))$ does not imply $\sigma \models \exists z \forall x (P(x) \rightarrow R(x,z))$.~~

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Introduction to Logic combines likely the broadest scope of any logic textbook available with clear, concise writing and interesting examples and arguments. Its key features, all retained in the Second Edition, include: • simpler ways to test arguments than those available in competing textbooks, including the star test for syllogisms • a wide scope of materials, making it suitable for introductory logic courses (as the primary text) or intermediate classes (as the primary or supplementary book) • engaging and easy-to-understand examples and arguments, drawn from everyday life as well as from the great philosophers • a suitability for self-study and for preparation for standardized tests, like the LSAT • a reasonable price (a third of the cost of many competitors) • exercises that correspond to the LogiCola program, which may be downloaded for free from the web. This Second Edition also: • arranges chapters in a more useful way for students, starting with the easiest material and then gradually increasing in difficulty • provides an even broader scope with new chapters on the history of logic, deviant logic, and the philosophy of logic • expands the section on informal fallacies • includes a more exhaustive index and a new appendix on suggested further readings • updates the LogiCola instructional program, which is now more visually attractive as well as easier to download, install, update, and use.

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