
CHAPTER 1

Introduction

(Solutions to Odd-Numbered Problems)

Review Questions

1. Turing proposed that all kinds of computation could be performed by a special kind of a machine. He based the model on the actions that people perform when involved in computation. He abstracted these actions into a model for a computational machine that has really changed the world.
3. Based on the Turing model a program is a set of instruction that tells the computer what to do.
5. The subsystems of the von Neumann model are memory, the arithmetic/logic unit (ALU), the control unit, and the input/output.
7. The arithmetic/logic unit (ALU) is where calculations and logical operations take place.
9. The input subsystem accepts input data and the program from outside the computer; the output subsystem sends the result of the processing to the outside.

Multiple-Choice Questions

- | | | | | | |
|-------|-------|-------|-------|-------|-------|
| 11. b | 13. a | 15. d | 17. d | 19. a | 21. a |
| 23. d | 25. c | | | | |

Exercises

27. According to Turing, any problem that can be solved by a big computer can also be solve by a small computer but a big computer can solve the problem faster.
29. In the Turing model, a computer consists of input data, output data and a program. Leibniz's wheel is not a computer according to this model because it lacks the program component.
31. The Analytical Engine has all four components of the von Neumann model: a mill (ALU), a store (memory), an operator (control unit), and output (input/output), but

Solutions To Odd Numbered Problems Chapter 11

Patrick Vollmar



Solutions To Odd Numbered Problems Chapter 11:

Solutions To Odd Numbered Problems Chapter 11 Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the power of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such could be the essence of the book **Solutions To Odd Numbered Problems Chapter 11**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

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