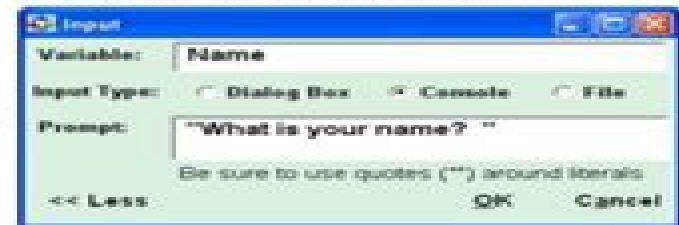


This assignment simulates a checkout in a retail store and covers these Visual Logic skills:

- Inputting non-numeric values for variables
- The built-in `CurrencyFormat` function
- A complete list of arithmetic operators

Start a new Visual Logic program. Insert an Input symbol, and use it to prompt the user to enter his/her name as shown. Remember to enclose the prompt in quotes, and select console. Add a few spaces before the closing quote, too.



Add two more Input symbols, one for the unit price of a merchandise item, and the other for the quantity purchased. Use console, appropriate variable names, and suitable prompts for both Inputs.

Now use an Assignment symbol to calculate the extended price (unit price x quantity) and store it in another variable.

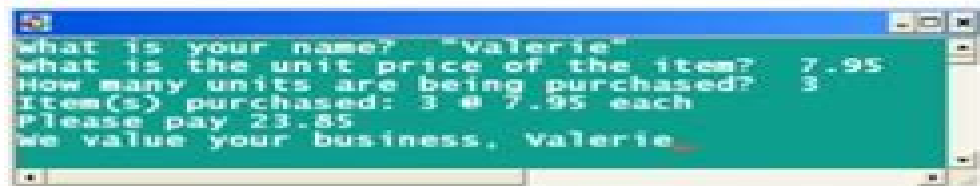
At this point, the sample program should look something much like the graphic on the right.



Finally, use an Output symbol (in console) to summarize all of the Inputs.

The final output might be as shown here.

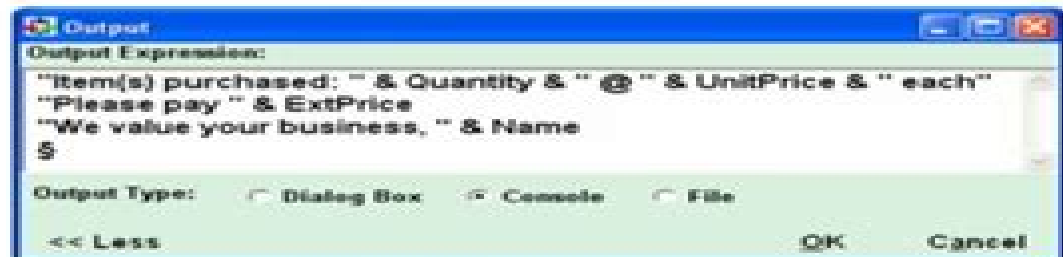
The entire program consists of just five symbols, namely three Inputs, one Assignment, and one Output (in that order).



NOTE: When entering the name, use quotes. Always use quotes for non-numeric inputs.

NOTE: This Output generated the final three lines of output.

FormatCurrency



Visual Logic Programming User Guide

Jason Allen, Peter Hunn



Visual Logic Programming User Guide:

Programming in Three Dimensions Marc-Alexander Najork, University of Illinois at Urbana-Champaign. Department of Computer Science, 1993 In particular they can be passed as arguments to other predicates which allows us to define higher order predicates Cube has a static polymorphic type system and uses the Hindley Milner algorithm to perform type inference Well typed programs are guaranteed to be type safe We have implemented two Cube interpreters An initial feasibility study and a prototype implementation with improved interactive capabilities Both of them exploit the implicit parallelism of the language by simulated concurrency implemented via time slicing

Understanding and Using Microsoft Excel 5.0

Steven C. Ross, Stephen V. Hutson, 1995 *Hitchcock's Cryptonymies: Secret agents* Tom Cohen, 2005-01-01 Tom Cohen's radical exploration of Hitchcock's cinema departs from conventional approaches psychoanalytic feminist political to emphasize the dense web of signatures and markings inscribed on and around his films Aligning Hitchcock's agenda with the philosophical and aesthetic writings of Nietzsche Derrida and Benjamin Cohen's project dramatically recasts the history and meaning of cinema itself This first volume of Hitchcock's Cryptonymies provides a singularly close reading of films such as *The Lady Vanishes* *Spellbound* and *North by Northwest* exposing the often imperceptible visual and aural puns graphic elements and cryptograms that traverse his entire body of work Within Hitchcock's cinema Cohen argues these secret agents have more than just decorative or symbolic significance they also reflect critique and disrupt traditional cinematic practice undermining ways of seeing inherited from the Enlightenment and prefiguring postmodern culture Cohen offers an unprecedented guide to the entirety of Hitchcock's labyrinthine signature system

Transforming K-12 Classrooms with Digital Technology Yang, Zongkai, Yang, Harrison Hao, Wu, Di, Liu, Sanya, 2013-09-30 Digital and social technologies are changing the education field Interactive whiteboards and blackboards e books and computer mediated communication are accelerating the processes of the evolving classroom These technologies continue to support problem solving critical thinking and collaboration skills among students *Transforming K 12 Classrooms with Digital Technology* brings together research and practices regarding digital and social technology integration in the K 12 classroom By sharing practical and conceptual aspects of using digital and social technologies as tools for transforming K 12 learning environments this reference source is essential for teachers support staff school and district administrators college students and researchers working teaching and learning in the digital era

Documentation Abstracts, 1992 *Smart Legal Contracts* Jason Allen, Peter

Hunn, 2022-04-04 *Smart Legal Contracts* Computable Law in Theory and Practice is a landmark investigation into one of the most important trends at the interface of law and technology the effort to harness emerging digital technologies to change the way that parties form and perform contracts While developments in distributed ledger technology have brought the topic of smart contracts into the mainstream of legal attention this volume takes a broader approach to ask how computers can be used in the contracting process This book assesses how contractual promises are expressed in software and how code based

artefacts can be incorporated within more conventional legal structures With incisive contributions from members of the judiciary legal scholars practitioners and computer scientists this book sets out to frame the borders of an emerging area of law and start a more productive dialogue between the various disciplines involved in the evolution of contracts as software It provides the first step towards a more disciplined approach to computational contracts that avoids the techno legal ambiguities of smart contracts and reveals an emerging taxonomy of approaches to encoding contracts in whole or in part Conceived and written during a time when major legal systems began to engage with the advent of contracts in computable form and aimed at a fundamental level of enquiry this collection will provide essential insight into future trends and will provide a point of orientation for future scholarship and innovation Monthly Catalog of United States Government Publications, 1983

Tutorial Programming Productivity Capers Jones, 1986 This tutorial volume on productivity issues for the eighties attempts to place programming in context with other disciplines and address five major topics programming measurements programming life cycle analysis programming equipment and design methods programming environmental and the new science of software Abstract **Monthly Catalogue, United States Public Documents**, 1983 **Creating Computer Software User Guides** Doann Houghton-Alico, 1985 Calculator Users Guide and Dictionary Charles J. Sippl, 1976 **Catalog of Copyright Entries, Fourth Series** Library of Congress. Copyright Office, 1978-10

Encyclopedia of Software Engineering John J. Marciniak, 2002 Covering all aspects of engineering for practitioners who design write or test computer programs this updated edition explores all the issues and principles of software design and engineering With terminology that adheres to the standard set by The Institute of Electrical and Electronics Engineers IEEE the book features over 500 entries in 35 taxonomic areas as well as biographies of over 100 personalities who have made an impact in the field **A Directory of Computer Software Applications**, 1978 **Catalogue of Title-entries of Books and Other Articles Entered in the Office of the Librarian of Congress, at Washington, Under the Copyright Law ... Wherein the Copyright Has Been Completed by the Deposit of Two Copies in the Office** Library of Congress. Copyright Office, 1978 **A Directory of Computer Software Applications--electrical and Electronics Engineering, 1970-Sept. 1978** United States. National Technical Information Service, 1978 **A Directory of Computer Software Applications, Electrical & Electronics Engineering** United States. National Technical Information Service, 1978 **The Art of Computer Programming** Donald William Drury, 1983 Government Reports Announcements & Index, 1988 Educational Screen and Audiovisual Guide, 1928

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