Figure. 01   Basic Logic Gates with Truth Table

YES Gate
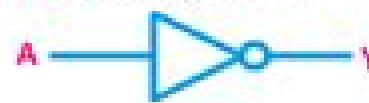
Symbol: A ─▷─ Y

Boolean Expression: Y = A

Truth Table:

INPUT A	OUTPUT (Y)
0	0
1	1

NOT Gate

A ─▷o─ Y

Y = A'

INPUT A	OUTPUT (Y)
0	1
1	0

INPUT		OUTPUT
A	B	(Y)
0	0	0
0	1	0
1	0	0
1	1	1

AND Gate

A, B ─ Y

Y = A . B

INPUT		OUTPUT
A	B	(Y)
0	0	1
0	1	1
1	0	1
1	1	0

NAND Gate

A, B ─ Y

Y = $\overline{A . B}$

OR Gate

A, B ─ Y

Y = A + B

INPUT		OUTPUT
A	B	(Y)
0	0	0
0	1	1
1	0	1
1	1	1

NOR Gate

A, B ─ Y

Y = $\overline{A + B}$

INPUT		OUTPUT
A	B	(Y)
0	0	1
0	1	0
1	0	0
1	1	0

XOR Gate

A, B ─ Y

Y = A ⊕ B

INPUT		OUTPUT
A	B	(Y)
0	0	0
0	1	1
1	0	1
1	1	0

XNOR Gate

A, B ─ Y

Y = $\overline{A \oplus B}$

INPUT		OUTPUT
A	B	(Y)
0	0	1
0	1	0
1	0	0
1	1	1

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Basic Logic

Dov M. Gabbay,Franz Guenthner

Basic Logic:

Logic: The Basics Jc Beall,Shay Allen Logan,2017-04-20 Logic The Basics is an accessible introduction to several core areas of logic The first part of the book features a self contained introduction to the standard topics in classical logic such as mathematical preliminaries propositional logic quantified logic first monadic then polyadic English and standard symbolic translations tableau procedures Alongside comprehensive coverage of the standard topics this thoroughly revised second edition also introduces several philosophically important nonclassical logics free logics and modal logics and gives the reader an idea of how they can take their knowledge further With its wealth of exercises solutions available in the encyclopedic online supplement Logic The Basics is a useful textbook for courses ranging from the introductory level to the early graduate level and also as a reference for students and researchers in philosophical logic **ELEMENTARY LOGIC REV ED P** W. V. QUINE,W. V Quine,2009-06-30 Now much revised since its first appearance in 1941 this book despite its brevity is notable for its scope and rigor It provides a single strand of simple techniques for the central business of modern logic Basic formal concepts are explained the paraphrasing of words into symbols is treated at some length and a testing procedure is given for truth function logic along with a complete proof procedure for the logic of quantifiers Fully one third of this revised edition is new and presents a nearly complete turnover in crucial techniques of testing and proving some change of notation and some updating of terminology The study is intended primarily as a convenient encapsulation of minimum essentials but concludes by giving brief glimpses of further matters *Computer Logic* John Y. Hsu,2012-12-06 An understanding of modern computer logic incorporating core knowledge of number systems number conversions Boolean algebra memories and logic circuits is fundamental to further study of computer architectures system software and computer networks Computer Logic Design Principles and Applications introduces and describes the relevant concepts principles and applications of modern computer logic design The book is self contained with an introductory chapter that concisely covers the history of computing devices as well as number systems number conversions signed and unsigned integers external code and digital and digitizing concepts Dedicated chapters on Boolean algebra transistor circuits combinatorial logic circuits and sequential logic circuits round off the work The emphasis is on design and applications *Mathematics, Logic, and their Philosophies* Mojtaba Mojtahedi,Shahid Rahman,Mohammad Saleh Zarepour,2021-02-09 This volume is a collection of essays in honour of Professor Mohammad Ardeshir It examines topics which in one way or another are connected to the various aspects of his multidisciplinary research interests Based on this criterion the book is divided into three general categories The first category includes papers on non classical logics including intuitionistic logic constructive logic basic logic and substructural logic The second category is made up of papers discussing issues in the contemporary philosophy of mathematics and logic The third category contains papers on Avicenna s logic and philosophy Mohammad Ardeshir is a full professor of mathematical logic at the Department of Mathematical Sciences Sharif University of Technology Tehran Iran where he has

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