

PLTW Digital Electronics - Final Review Set 1, PLTW Digital Electronics - Final Review Set 2, PLTW Digital Electronics - Final Review Set 3, Digital Electronics - PLTW Review Test

If an integrated circuit has been damaged and you smell smoke, you should_____.

Turn the power off for a few minutes before pulling out the damaged integrated circuit.

In scientific notation, which prefixes are used for values smaller than a whole value?

Micro, nano, milli

What is the value of the resistor with colors blue, grey, red , gold ?

6.8 K Ω $\pm 5\%$

What are the color bands for a 390 Ω (± 10) resistor?

ORANGE-WHITE-BROWN-SILVER

In a parallel circuit, you measure 1.5 mAmps flowing through a 600 Ω resistor.

What is the voltage drop across the resistor? Use Ohms law.

900 m Volts

What is the decimal equivalent to the binary number 0101102?

22 power of 10

In the eight-bit binary number shown below, which bit is the Least Significant Bit (LSB)?

b7b6 b5 b4 b3 b2 b1 b0

1 0 1 1 0 1 0 1

B 0 (zero)

Which of the following is a rule of Boolean algebra?

1. $AA \cdot 0 = A$

2. $AB \cdot 1 = 1$

3. $A \cdot A = A$

4. $AC \cdot A = 1$

$A \cdot A = A$

What is the binary equivalent to the decimal number 1310?

1101

What is the decimal equivalent to the binary number 0101102?

22 base 10

What is the binary equivalent to the hexadecimal number CH

11002

Which of the following equations is the un-simplified Sum-Of-Products equation for the truth table shown below with F as the Output?

X Y Z F

0 0 0 0

0 0 1 1

Pltw Digital Electronics Exam 2013

Kenneth J. Reid, Robert K. Dueck



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Basics of Digital Electronics Banani Ghosh, 2023-10-06 This book contains short definitions and descriptions followed by examination material for Digital Electronics The topics included are Analog and Digital Signals Number Systems Combinational Logic Circuits Multiplexer Demultiplexer Encoder Decoder Binary Arithmetic Digital Logic Families Different Types of Displays

Digital Electronics with Engineering Applications Thomas P. Sifferlen, Vartan Vartanian, 1970

Digital Electronics Through Project Analysis Ronald A. Reis, 1991 An introductory text to digital circuits for beginning electronics students which provides coverage of basic digital concepts and includes 46 actual digital projects that illustrate concrete applications Coverage encompasses digital combinational and sequential logic circuits

Introduction to Digital Electronics, 1/e Betty Lincoln, 2014 Designed to provide a comprehensive and practical insight to the basic concepts of Digital Electronics this book brings together information on theory operational

aspects and practical applications of digital circuits in a succinct style that is suitable for undergraduate students Spread across 16 chapters the book walks the student through the first principles and the Karnaugh mapping reduction technique before proceeding to elaborate on the design and implementation of complex digital circuits With ample examples and exercises to reinforce theory and an exclusive chapter allotted for electronic experiments this textbook is an ideal classroom companion for students

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