

2

Digital Design Project #2: Logic Circuit Fundamentals

Submission form revision August 8, 2025

RealDigital
www.realdigital.org

I am submitting my own work, and I accept that penalties will be assessed against me if I submit work that isn't mine.

Point Scale

4: Exemplary
 3: Complete
 2: Incomplete
 1: Minor effort
 0: Not submitted

Print Name

Sign Name

Date

Asst. Signature

Requirements

Wt

Pt

Score

Possible

Earned

1. Create duplicate circuits

1

2. Try POS

1

3. Circuit 4

1

4. Create a new circuit

2

5. Homework

2

28

Weeks late: 1 2 3 4+
 (Circle as indicated)

Challenges

Possible

Earned

1. Digital combination detector

1

2. Detect a number ≥ 256

1

8