

Answer the following questions

MCQ questions Every question has weight equals 1/2 mark.

1. Which is data manipulation types are:
 - a. Arithmetic instruction
 - b. Shift instruction
 - c. Logical and bit manipulation instructions
 - d. All of these
2. Arithmetic instruction are used to perform operation on:
 - a. Numerical data
 - b. Non-numerical data
 - c. Both
 - d. None
3. Floating point representation is used to store
 - a. Boolean values
 - b. whole numbers
 - c. real integers
 - d. integers
4. The operation executed on data stored in registers is called
 - a. Macro-operation
 - b. Micro-operation
 - c. Bit-operation
 - d. Byte-operation
5. Gray code equivalent of $(1000)_2$ is
 - a. $(1111)_G$
 - b. $(1100)_G$
 - c. $(1000)_G$
 - d. None of these
6. _____ is concerned with the structure and behavior of the Computers as seen by the user
 - a. Computer Implementation
 - b. Computer Architecture
 - c. Computer Organization
 - d. IOP
7. When two numbers of n digits each are added and the sum occupies $n+1$ digits this is a condition of
 - a. Over Flow
 - b. Below Flow
 - c. No Flow
 - d. None of the above
8. One way of constructing a common Bus System is with
 - a. Multiplexers
 - b. Demultiplexers
 - c. Encoder
 - d. None of the above

Computer Organization Midterm

Anthony S. Fauci



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web worksheet parallel circuit problems episode 904 name remember that in a parallel circuit the current in the branches of the circuit is the same adds up the voltage drops across each branch is the same adds up to the total voltage to calculate total resistance $\frac{1}{R_{total}} = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3}$ add use reciprocals $\frac{1}{24\Omega} + \frac{1}{40\Omega} = \frac{1}{20\Omega}$ $\frac{1}{20\Omega} + \frac{1}{30\Omega} = \frac{1}{12\Omega}$ acv 200 24v req

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web the current in the branches of the circuit adds worksheet parallel circuit problems episode 904 answer key it provides an easy to follow explanation of the basics with the accompanying worksheet offering a comprehensive guide to solving parallel circuit problems chemistry physics physics parallel circuits season 2 episode pbs

