



**Introduction to
Internet of Things
Assignment-Week 1**

TYPE OF QUESTION: MCQ/MSQ

Number of questions: 15

Total marks: 15 X 1= 15

QUESTION 1:

What is the full form of IoT?

- a. Internet of Tasks
- b. Internet of Things**
- c. Internet of Tasks
- d. None of these

Correct Answer: b. Internet of Things

Detailed Solution: The full form of IoT is "Internet of Things"

See lecture 1 (Introduction to IoT – Part - I) @ 1:30

QUESTION 2:

Which of the following technologies have unified and has resulted in the evolution of IoT?

- a. Low-power embedded systems
- b. Cloud Computing
- c. Machine Learning
- d. All of these**

Correct Answer: d. All of these

Detailed Solution: Unification of technologies which has resulted in the advancement of IoT are –

- a. Low-power embedded systems
- b. Cloud Computing
- c. Big Data
- d. Machine Learning
- e. Networking

See lecture 1 (Introduction to IoT – Part - I) @ 5:54

Introduction To Logic Problems And Solutions Nptel

Daniel F McAuley



Introduction To Logic Problems And Solutions Nptel:

Introduction To Logic Problems And Solutions Nptel Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Introduction To Logic Problems And Solutions Nptel**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

https://matrix.jamesarcher.co/results/detail/HomePages/Aptitude_Test_Questions_For_Engineers.pdf

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