

ELECTRICAL QUESTION AND ANSWER

1. By which of the following method electric power may be transmitted from one location to another location?

1. Underground System
2. Overhead system
3. Both 1 and 2
4. None of the above

Answer 3. Both 1 & 2

Explanation: Electrical power is generally transmitted by two methods i.e. underground transmission and overhead transmission

Quest 2. Which of the following transmission line have more initial cost?

1. Overhead Transmission
2. Underground transmission
3. Both have almost the same initial cost
4. None of the above

Answer 2. Underground Transmission line

Explanation:

- The underground cable can be 2-3 times more expensive than the overhead cable.
- As the voltage level increases the cost of insulation is increased therefore the underground cable is restricted to low and medium voltages.

Quest 3. Name the cable or conductor which connects the distributor to the consumer terminals.

1. Service Mains
2. Distributor
3. Feeders
4. None of the above

Answer 1. Service Mains

Explanation:

- **Service Mains:** The service mains conductors form connecting links between distributors and metering points at the consumer terminal.
- The area of connection of a sub-main conductor is greater than the service mains.

Electrical Short Answer Questions

Calvin Franklin Swingle

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name bar.

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Electrical Principles and Technology for Engineering John Bird, 2013-10-22 The aim of this book is to introduce students to the basic electrical and electronic principles needed by technicians in fields such as electrical engineering electronics and telecommunications The emphasis is on the practical aspects of the subject and the author has followed his usual successful formula incorporating many worked examples and problems answers supplied into the learning process *Electrical Principles and Technology for Engineering* is John Bird's core text for Further Education courses at BTEC levels N11 and N111 and Advanced GNVQ It is also designed to provide a comprehensive introduction for students on a variety of City Guilds courses and any students or technicians requiring a sound grounding in *Electrical Principles and Electrical Power Technology*

Objective Electrical Technology Rohit Mehta, 2008 In the present edition authors have made sincere efforts to make the book up to date A notable feature is the inclusion of two chapters on Power System It is hoped that this edition will serve the readers in a more useful way

Electrical and Electronic Principles and Technology John O Bird, John Bird, 2003-04-07 In this book John Bird introduces electrical principles and technology through examples rather than theory enabling students to develop a sound understanding of the principles needed by technicians in fields such as electrical engineering electronics and telecommunications No previous background in engineering is assumed making this an ideal text for vocational courses and introductory courses for undergraduates This new edition of *Electrical and Electronic Principles and Technology* has been brought fully in line with the new BTEC National specifications in the U K for the units *Electrical and Electronic Principles* and *Further Electrical and Electronic Principles* and the corresponding AVCE units It is also designed to cover the requirements of Intermediate GNVQ and the new BTEC First specifications At intervals through the text assessment papers are provided which are ideal for tests or homeworks These are the only problems where answers are not provided in the book but fully worked solutions are available to lecturers only as a free download from the password protected tutor's area of newnespress.com

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