

Civil Engineering Objective Type And Conventional Questions And Answer

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Praise is perhaps the most widely used technique to influence others. When used appropriately, praise can motivate people, make them feel better, and improve their social relationships. Often, however, praise fails to work as intended and may even cause harm. *Psychological Perspectives on Praise* reviews and integrates psychological theory and research to provide an overarching perspective on praise. With contributions from leading scholars in the field, this book amalgamates diverse theoretical and empirical perspectives on praise. The book starts with providing an overview of prominent theories that seek to explain the effects of praise, including self-enhancement theory, self-verification theory, attribution theory, and self-determination theory. It then discusses several lines of empirical research on how praise impacts competence and motivation, self-perceptions (e.g., self-esteem and narcissism), and social relationships. It does so in a range of contexts, including children's learning at school, employees' commitment at work, and people's behavior within romantic relationships. The book concludes by showing how praise can be understood in its developmental and cultural context. Revealing that praise is a message rich in information about ourselves and our social environments, this book will be of interest to social, organizational, personality, developmental, and educational psychologists; students in psychology and related disciplines; and practitioners including teachers, managers, and counselors who use praise in their daily practice.

The construction of buildings and structures relies on having a thorough understanding of building materials. Without this knowledge it would not be possible to build safe, efficient and long-lasting buildings, structures and dwellings. *Building materials in civil engineering* provides an overview of the complete range of building materials available to civil engineers and all those involved in the building and construction industries. The book begins with an introductory chapter describing the basic properties of building materials. Further chapters cover the basic properties of building materials, air hardening cement materials, cement, concrete, building mortar, wall and roof materials, construction steel, wood, waterproof materials, building plastics, heat-insulating materials and sound-absorbing materials and finishing materials. Each chapter includes a series of questions, allowing readers to test the knowledge they have gained. A detailed appendix gives information on the testing of building materials. With its distinguished editor and eminent editorial committee, *Building materials in civil engineering* is a standard introductory reference book on the complete range of building materials. It is aimed at students of civil engineering, construction engineering and allied courses including water supply and drainage engineering. It also serves as a source of essential background information for engineers and professionals in the civil engineering and construction sector. Provides an overview of the complete range of building materials available to civil engineers and all those involved in the building and construction industries Explores the basic properties of building materials featuring air hardening cement materials, wall and roof materials and sound-absorbing materials Each chapter includes a series of questions, allowing readers to test the knowledge they have gained

Global food losses are a result of a lack of necessary infrastructure, improper food safety handling procedures, and insufficient training for the personnel working in the cold chain. The development of a resource-efficient and energy-smart food supply chain requires a well-integrated evaluation and development of the cold chain. *Cold Chain Management for the Fresh Produce Industry in the Developing World* provides a comprehensive review of the benefits of an unbroken cold chain in developing countries and focuses on the critical role of extension education in the implementation of cold chain management. The unbroken cold chain is essential for all stakeholders in the fresh produce industry to maintain the quality and safety of food products during handling, transporting, and storing in their journey from producer to consumer. Appropriate cold chain management is crucial not only to reduce the postharvest losses and wastages, but also to increase farmers' income, generate employment opportunities, and improve the livelihood of stakeholders along the supply chain. Key Features: Includes case studies for promoting the expansion of existing technologies for cold chain development in Asian, Africa and the Caribbean nations. Assesses cold chain management as crucial to the growth of global trade in perishable products with contributions from international organizations, researchers and commercial experts. Articulates resilient, sustainable and creative concepts to develop cold chains to enhance food distribution. This book comprises of chapters contributed by the experts and practitioners of cold chain development in developing countries. The authors in the book provide the scenario of cold chain management in the world and discuss the importance of the cold chain as well as the different options and innovations of cooling systems. Chapters also include case studies, success stories, capacity building activities, and other opportunities in cold chain development.

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