

# DIPLOMA CIVIL ENGINEERING OBJECTIVE QUESTION ANSWERS

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**What are the main objective of civil engineering?** Civil Engineers design and construct facilities which improve the welfare and raise the living standards of society. Civil Engineers are also involved with protecting and restoring our natural environment.

**What are objective question answers?** Objective tests are questions whose answers are either correct or incorrect. They tend to be better at testing 'low order' thinking skills, such as memory, basic comprehension and perhaps application (of numerical procedures for example) and are often (though not necessarily always) best used for diagnostic assessment.

**How many questions are there in civil engineering?** GATE Civil Engineering Exam Pattern 2025 Overview There will be 65 questions with a total of 100 marks, including 10 questions on general aptitude and 55 questions on Civil engineering.

**What is MCQ in engineering?** Mechanical Engineering MCQ (Multiple Choice Questions) Moreover, each MCQ Question has a correct answer along with a detailed explanation. Get Started – Mechanical Engineering MCQ (Multiple Choice Questions):

**What is the career objective of diploma civil engineer?** Objective examples Seeking a position that allows for career growth and further skills development. Driven professional, adept at directing technical civil engineering projects by leveraging knowledge of engineering principles and project management methodologies to deliver projects to clients' specification.

**What are the 5 important functions of a civil engineer?**

**How do you pass an objective question?**

**What is an example of an objective answer?** An objective answer is an answer that stays the same no matter how many times the question is being asked. Example: What is the chemical formula for water? The answer is H<sub>2</sub>O, nothing else. A subjective question is a question that can be provided many different answers.

**What is an objective question example?** Objective questions are those based in fact, where a respondent's answer can be determined as right, wrong, true or false. An example of an objective question would be to ask where someone lives or what they bought from your store.

**What is the hardest in civil engineering?** Some of the most difficult courses in civil engineering include Engineering Mechanics, Design of Bridges, and Geotechnical Engineering. While all civil engineering courses have their own unique set of difficulties, some courses are considered to be particularly challenging for students.

**How hard is the civil engineering test?** The exam is difficult, there's no question about that. You need to understand that it takes many weeks to prepare for this exam and in order for you to pass you have to study hard.

**What are 3 things that civil engineers do?** Civil engineers plan, design, and supervise the construction and maintenance of building and infrastructure projects. These projects may include facilities, bridges, roads, tunnels, and water and sewage systems.

**What is the objective question test?** Objective tests require recognition and recall of subject matter. The forms vary: questions of fact, sentence completion, true-false, analogy, multiple-choice, and matching. They tend to cover more material than essay tests. They have one, and only one, correct answer to each question.

**How to find MCQ answers quickly?** The most critical way to answer MCQs accurately is to read and understand the questions carefully before answering. It's important to work on your comprehension skills so that you can read lengthy questions fast and are able to understand what's being asked, especially for clinically

scenario-based questions.

**How to guess MCQs correctly?** Eliminate the highest and lowest options. Certain questions have answers that are closely related or almost identical, except for one detail. This should be your clue to choose one of the two similar answers. The similar choices cannot both be correct, but either of them may be the correct answer.

**What is the main purpose of a civil engineer?** Civil Engineers (CEs) are trained to solve the design, construction, and maintenance concerns of the natural and physically built environment. They deal with public works including highways, railroads, bridges, buildings, and water and energy systems.

**What is the most important thing for civil engineer?** Problem-Solving Abilities: Civil engineers encounter various challenges. Analysing problems critically and devising practical solutions is essential for success in this field. Communication Skills: Clear communication is essential when working with diverse teams, clients, and stakeholders.

**What is the main goal of engineers?** Engineers apply scientific principles to analyze, design, invent, code, build, and create to solve all sorts of problems and make the world a better place. One of their most important tools is their own creativity.

**What is the objective of planning in civil engineering?** The goals of construction planners is to keep a check on the project time, cost, quality, and safety. Construction planners aim to complete projects within the allocated time frame or agreed-upon schedule. They establish realistic timelines, develop project schedules, and monitor progress to ensure timely completion.

## **Exploring Troy by Adele Geras: A Journey through History and Identity**

### **What is Troy by Adele Geras?**

Troy is a historical novel written by Adele Geras in 2007. It retells the classic Greek epic, the Iliad, from the perspective of the Trojan prince Hector. The novel delves into themes of war, honor, and the complexities of human relationships.

### **What is the story of Troy?**

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The novel follows the events of the Trojan War, as recounted in Homer's Iliad. It begins with the kidnapping of Helen, Queen of Sparta, by the Trojan prince Paris. The Greeks assemble a vast army to retrieve Helen, leading to a ten-year siege of the city of Troy. Hector, a skilled warrior and devoted father, becomes the central figure in the story as he struggles to protect his family and country.

### **What are the main themes of Troy?**

Geras explores several key themes in Troy, including:

- **The horrors of war:** The novel vividly depicts the brutal and devastating effects of war on both the combatants and the civilians.
- **The complexities of honor:** Hector is an honorable warrior who fights bravely but questions the purpose of the war and the consequences of his actions.
- **The importance of family:** Hector's love for his family drives his actions and gives him strength in the face of adversity.

### **What are the strengths and weaknesses of Troy?**

Geras's novel is praised for its immersive storytelling, compelling characters, and insightful exploration of historical themes. However, some critics have noted that the pace of the novel can feel slow at times, and that the focus on Hector's perspective limits the reader's understanding of other characters.

### **Conclusion:**

Troy by Adele Geras is a thought-provoking and emotionally resonant novel that offers a fresh perspective on one of the most famous stories in literature. Through the eyes of Hector, the reader witnesses the horrors of war, the complexities of honor, and the enduring power of family bonds.

**What is the summary of leading an inspired life?** Brief summary Leading an Inspired Life by Jim Rohn is a book that teaches us how to live a life that is full of purpose and passion. It offers practical advice and valuable insights on personal development and achieving success.

**What are the quotes from leading an inspired life?**

**Is Jim Rohn a millionaire?** He was worth around 500 million dollars, earned through public speaking, writing books, and conducting seminars. Rohn was a self-made millionaire and a key figure in self-improvement. His famous works include 'The Five Major Pieces to the Life Puzzle,' 'The Art of Exceptional Living,' and 'Twelve Pillars'.

**Who did Jim Rohn mentor?** Rohn mentored Mark R. Hughes (the founder of Herbalife International) and life strategist Tony Robbins in the late 1970s.

**What is the meaning of leading life?** Leading your life implies cultivating self-awareness, and thus prepares you to discern where your strengths and passions lie, and which sorts of work to avoid if you want to end your quiet desperation.

**What is the summary of leading the life you want?** Leading the Life You Want gives you tools to help you craft your own approach. In Leading the Life You Want, Friedman masterfully weaves together six life narratives to show exactly how any of us can live a more richly integrated, meaningful and satisfying life with others.

**What is the most inspiring quote ever?**

**What is the best motivational quote for life?**

**What are 3 inspirational quotes?**

**What is the Jim Rohn's theory?** And, according to Rohn's theory, the five people you spend the most time with shape who you are. Look around you right now. How can you relate to that, and what do you see? You may interact with many individuals; they are what you call acquaintances.

**What does Jim Rohn say about discipline?** Jim Rohn taught that disciplined actions are essential for personal transformation. He believed in self-discipline, saying consistency and discipline turns dreams into reality. Daily disciplines help develop habits that lead to success.

**Did Jim Rohn go to college?** Jim Rohn was born in 1930 in a poor family of farmers. Since the early years, he showed great talent in storytelling which he

inherited from his father. Disappointed with education, Rohn left college after just one year, in order to learn real life that was not taught at school.

**What did Jim Rohn think of Tony Robbins?**

**What are some interesting facts about Jim Rohn?** Rohn was an entrepreneur, author, and motivational speaker. His early years were spent in direct sales. In 1963, Rohn discovered he had a talent for public speaking. He went on to present personal development seminars worldwide for more than 40 years, until his death in 2009.

**Is Jim Rohn a life coach?** Meet your new life coach, Jim Rohn.

**How do I lead my life?**

**How a person should lead his life?** Think positively It is important to keep a positive mindset and believe that you can achieve your goals. Positive thinking keeps your expectations high and reminds you of what is possible. Challenges may come, but remember that they are temporary and continue to believe you can succeed.

**How do you lead a new life?**

**What does leading a life mean?** “Leading a life” would mean looking at your purpose and focusing on it. Looking at every aspect of your life and being fun but cautious.

**How should one lead one's life?** Taking responsibility, being self-efficient, prioritising, working on your goals and being assertive sets an example of how to lead one's life. In this way you will encourage others to take control of their lives and improve their self-leadership.

**What type of life do you want to lead?** I want to live in this world with the power of inclusion, good communication, appreciating the nature, with the power of humility, silence, and tolerance.

**Who is the father of basic electrical engineering?** The father of electrical engineering: Michael Faraday As he gained an interest in science, he started to attend scientific lectures. He was especially interested in electricity, galvanism, and

mechanics. Eventually, he attended four lectures given by Humphry Davy, which marked the start of his scientific career.

**Which book is best for basic electrical engineering 1st year?**

**Who is the best teacher for electrical engineering?**

**What is basic electrical engineering?** Electrical engineering is a technical discipline concerned with the study, design, and application of electricity! Through electrical engineering, we can design devices and systems using electrical components such as resistors, capacitors, transistors, etc.

**Who is the youngest electrical engineer?** Laurent Simons, a 9-year-old boy is all set to become the world's youngest graduate. He will complete his degree in electrical engineering in December. 9-year-old Laurent Simons is all set to become the youngest person to complete a graduation degree.

**Who is the godfather of engineer?** Visvesvaraya - The father of Indian engineering | The Economic Times.

**What is the hardest subject in electrical engineering?**

**What is the first rule of electrical engineering?** Kirchhoff's first law is also known as Kirchhoff's current law and also a basic rule of electrical engineering. It says that nodes appear if resistances are parallel connected. Those nodes are called nodes of the electric current.

**What are the top five books every electrical engineer should study at least once?**

**What is the highest paid electrical engineer?**

**Who is the most famous electrical engineer?** Nikola Tesla— The inventor, creator, electrical engineer and mechanical engineer was an inventor way beyond his times with his futuristic innovations. The engineer invented the induction motor, fluorescent lighting and Tesla coil, all important inventions still in use today.

**Is electrical engineer a stressful job?** Electrical Engineers often face complex challenges that can be stressful, such as tight project deadlines, maintaining safety

standards, and rapidly evolving technology. Balancing detailed design work with hands-on problem-solving requires adaptability and continuous learning.

**What is the first topic in electrical engineering?**

**What are the three major fields of electrical engineering?**

**Why do we need to study basic electrical engineering?** Electrical and electronic engineers work at the forefront of practical technology, improving the devices and systems we use every day. From solar-energy systems to mobile phones, we innovate to meet society's communication, tech and energy needs.

**At what age do electrical engineers retire?** In 2015, about 3.3 million scientists and engineers reported that they were out of the labor force because of retirement. The vast majority (91%) of retired individuals were 60–75 years of age.

**What is the lowest salary for an electrical engineer?** Electrical Engineer salary in India with less than 1 year of experience to 10 years ranges from ₹ 1.5 Lakhs to ₹ 8.4 Lakhs with an average annual salary of ₹ 4.6 Lakhs based on 63.1k latest salaries.

**Who is the richest electrical engineer?**

**Was Albert Einstein an engineer?** Despite being renowned as one of the most abstract thinkers of the 20th century, Einstein was also very interested in the application of ideas, and it could be argued that he was more of an engineer than a physicist, especially in his early career.

**Who is king of engineering?** Mechanical engineering is the king of engineering because it provides you with the most career opportunities and flexibility to pursue your goals in various fields.

**What celebrity was an engineer?** Neil Armstrong - Aeronautical Engineering, Purdue University. Of all the celebrities with degrees in engineering, none have travelled further than Neil Armstrong, who became the first person to set foot on the moon in 1969.



**Who is the real father of engineering?** In India, September 15 is observed as National Engineer's Day. This day commemorates the birth of the first engineer Sir Mokshagundam Visvesvaraya, also known as the Father of Engineering. The general celebration offers recognition to all the civil engineers for their contributions to the nation's development.

**Who was the first electrical engineer?** Although it is impossible to precisely pinpoint a first electrical engineer, Francis Ronalds stands ahead of the field, who created a working electric telegraph system in 1816 and documented his vision of how the world could be transformed by electricity.

**Who is the father of whole engineering?** Father of all branches in engineering Sir Mokshagundam Visvesvaraya, Explanation: He is [ an Indian civil engineer ] , administrator, and statesman is commonly referred to as the "Father of Engineering" in a global sense.

**Who is considered the father of systems engineering?** Simon Ramo, considered by some to be a founder of modern systems engineering, defined the discipline as: "...a branch of engineering which concentrates on the design and application of the whole as distinct from the parts, looking at a problem in its entirety, taking account of all the facets and all the variables and ...

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