

# Acces PDF Fundamentals Of Engineering Sample Questions

## Fundamentals Of Engineering Sample Questions

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Posted August 6, 2014 by Patrick Matherne in category "Exam", "FE Review", "Questions Post navigation  
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Fundamentals of Engineering (FE) Practice Exam 1

Here are a few sample Fundamentals of Engineering exam questions that give you an idea of the type of questions that are on the exam. Sample 1: The external work done by a pump that delivers 2,500 cubic meters of water per hour against a total head of 5.9 meters is most nearly:

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Fundamentals Of Engineering Questions

Here are a few sample Fundamentals of Engineering exam

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questions that give you an idea of the type of questions that are on the exam. Sample 1: The external work done by a pump that delivers 2,500 cubic meters of water per hour against a total head of 5.9 meters is most nearly: a) 60kW b) 50kW c) 40kW d) 30kW . Sample 2:

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It is closed book with an electronic reference. • Examinees  
have 6 hours to complete the exam, which contains 110  
multiple-choice questions.

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FEUNDAMUTEFEUNDAMUTEFEU FE - Engineering Online  
Questions 16-18, relate to the three vectors  $\mathbf{A}$ ,  $\mathbf{B}$ , and  $\mathbf{C}$  in  
Cartesian coordinates; the unit vectors  $\mathbf{i}$ ,  $\mathbf{j}$ , and  $\mathbf{k}$  are  
parallel to the  $x$ ,  $y$ , and  $z$  axes, respectively.  $\mathbf{A} = 2\mathbf{i} + 3\mathbf{j} + \mathbf{k}$   $\mathbf{B}$   
 $= 4\mathbf{i} - 2\mathbf{j} - 2\mathbf{k}$   $\mathbf{C} = \mathbf{i} - \mathbf{k}$ . The angle between the vectors  $\mathbf{A}$  and  $\mathbf{B}$  is:  
a.  $\cos^{-1}(\frac{1}{2})$  b.  $\cos^{-1}(\frac{1}{3})$  c.  $\cos^{-1}(\frac{1}{4})$  d.  $\cos^{-1}(\frac{1}{5})$  e.  $\cos^{-1}(\frac{1}{6})$   
The scalar projection of  $\mathbf{A}$  on  $\mathbf{C}$  is: a.  $\frac{1}{2}$  b.  $\frac{1}{3}$  c.  $\frac{1}{4}$  d.  $\frac{1}{5}$  e.  $\frac{1}{6}$   
The area of the parallelogram formed by vectors  $\mathbf{B}$  and  $\mathbf{C}$  is:

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US-based engineers who have passed the Fundamentals of  
Engineering exam. Want to know more about the NCEES  
Exam? The Fundamentals of Engineering exam is the first of  
two exams that an engineer must take to become licensed in  
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Fundamentals of Engineering  
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just theory, so be sure your choice works through plenty of NCEES style problems. NOTE: be sure to know what grade you need to pass: FE Exam Passing Score. And keep things on the lighter side with a good laugh: Engineering Memes & Jokes.

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Transportation Engineering: 8-12 questions. Environmental Engineering: 6-9 questions. Construction: 4-6 questions. Surveying: 4-6 questions. Sample Test Questions: Question 1: Question 2: Question 3: Why Choose JobTestPrep™ to Prepare? The FE Civil Engineering Exam has a fairly high 69% pass rate for first-time takers who were administered the test within 12 months of graduation. While the exam is passable, intense and smart study is called for.

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Fundamentals of Engineering - NCEES FE Civil Practice Exam  
The Fundamentals of Engineering (FE) exam, also referred to as the Engineer in Training (EIT) exam, and formerly in some states as the Engineering Intern (EI) exam, is the first of two examinations that engineers must pass in order to be licensed as a Professional Engineer in the United States. The second examination is Principles and Practice of Engineering Examination.

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Fundamentals of Engineering Examination - Wikipedia  
Fill in the blank—provides a space for examinees to enter a response to the question; AITs are incorporated into the practice exams for CBT exams. You can also review the general format of AITs in the Pearson VUE computer-based

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NCEES FE exam information

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