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And  
Mathematics accounts for  
approximately 6 to 9 questions on  
the Mechanical FE exam. The  
topics covered in this section  
include Analytic Geometry,  
Calculus, Linear Algebra, Vector

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Solutions Book Analysis, Differential Equations and Numerical Methods. At first glance, these topics seem very vast and daunting.

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functional form of a curve is  
known differentiation can be used  
to determine all of

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10. The force required to displace a spring an amount  $\delta$  from its free length is  $F = k\delta$ , where  $k$  is the spring constant or rate. In this case:  
 $\delta = \text{free length} - \text{compressed length}$   
 $= 190 \text{ mm} - 125 \text{ mm} = 65 \text{ mm}$  The force required to deflect the spring this amount is:  $F = k\delta = (38.525 \text{ N/m})(65 \text{ mm}) = 2,504 \text{ N}$ .



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FE - Engineering Online

Posted August 6, 2014 by Patrick Matherne in category "Exam", "FE Review", "Questions Post

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Engineering (FE) Practice Exam 1  
Answers

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Fundamentals of Engineering (FE)  
Practice Exam 1

Questions 16-18, relate to the three vectors  $\cdot A$ ,  $B$ , and  $\cdot C$ . in Cartesian coordinates; the unit vectors  $\cdot i$ ,  $j$ , and  $\cdot k$ . are parallel to the  $x$ ,  $y$ , and  $z$  axes, respectively.  $A = 2 \cdot i + 3 \cdot j + k$   
 $B = 4 \cdot i - 2 \cdot j - 2 \cdot k$   
 $C = i - k$ . The angle

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Solutions Book . A. and . B.  
is: b. c. d. e. The scalar projection  
of . A. on . C. is: b. c. d. e. The  
area of the parallelogram formed  
by vectors . B. and . C. is:

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Fundamentals of Engineering  
Exam Sample Questions

Here are a list of some of the  
practice exams I have created so  
far. Do not worry there will be  
more to come as I get some time  
to create the questions. FE Exam.  
Sample Mechanical Exam. PE  
Exam. HVAC (Not my greatest)  
Thermal and Fluids (Coming soon)  
Exams by Subject. Practice Math  
Exam. Question of the Day. Here  
is a list of the previous ...

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EXAMINERS ...

□ 110 multiple choice questions  
total □ 5 hrs 20 min to answer  
questions □ slightly less than 3  
minutes per question Discipline  
Number of math questions % of  
test Mechanical 6-9 5.5% - 8%  
Electrical & Computer 11-17 10%  
- 15.5% Civil 7-11 6% - 10%  
Chemical 8-12 7% - 11% Other  
12-18 11% - 16%

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## 1 Fundamentals of Engineering Exam Review Series

I am going to be taking my FE Mechanical Exam this Saturday at 8 AM. I have been studying a lot and feel prepared but I wanted to take a practice exam. I was going to order one today thinking that there would be a PDF available online, but turns out that its sent as a booklet and it would take 4-5 business days to receive.

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