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Exam MFE/3F Questions

MFE/3F Questions Product Summary

A solid understanding of the important MFE/3F concepts is crucial, but practice working exam-style questions is the real key to passing the exam. That's why we provide over **650 exam-style questions** in the approximately 250 pages of our MFE/3F Questions.

All of our practice questions have a difficulty rating assigned to them so that you can gauge your progress on the more challenging questions. Our questions are exam style in that they are multiple choice and their level of difficulty is similar to that of the actual exam questions. Furthermore, our solutions use the standard normal distribution table with rounding specified by the Society of Actuaries, so you can work the practice problems using the same techniques that you will use during the exam.

Our MFE/3F Questions can be used in conjunction with our MFE/3F Review Notes, or they may be used as a stand-alone product by students who would like to have more exam-style questions to work, or by students who would like to have another perspective on the type of questions that might asked on the actual exam.

Full solutions to the approximately 650 exam-style Review Questions can be downloaded from www.actuarialbrew.com for free or a professionally printed hard copy version can be purchased.

Free email support is provided to students who purchase our MFE/3F Questions. We provide quick responses to questions because we are dedicated to help our customers pass the exam.

The MFE/3F Questions cover the entire required course of reading for Exam MFE/3F:

- Chapter 09: Parity and Other Option Relationships
- Chapter 10: Binomial Option Pricing I (excl. Options on Commodities)
- Chapter 11: Binomial Option Pricing II, 11.1 – 11.4, incl. Appendices 11.A and 11.B
- Chapter 12: The Black-Scholes Formula, 12.1 – 12.5, incl. Appendix 12.A
- Chapter 13: Market-Making and Delta Hedging, incl. Appendix 13.B
- Chapter 14: Exotic Options I
- Chapter 18: The Lognormal distribution
- Chapter 19: Monte Carlo Valuation, 19.1 – 19.5
- Chapter 20: Brownian Motion and Ito's Lemma, 20.1 – 20.6, and 20.7
- Chapter 21: The Black-Scholes Equation, 21.2 – 21.2, 21.3
- Chapter 22: Exotic Options II, 22.1
- Chapter 23: Volatility, 23.1 – 23.2
- Chapter 24: Interest Rate Models, 24.1 – 24.5
- Appendix B.1
- Appendix C

Updated Version

Our MFE/3F Questions have been updated for the Spring 2012 MFE/3F exam.

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Ruckman and Francis are the co-authors of *Financial Mathematics – A Practical Guide for Actuaries and Other Business Professionals*, which is an approved text of the Society of Actuaries for Exam FM. The authors each have over 10 years of experience in the actuarial education field. They each also have almost 15 years of experience working in the insurance industry.

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- **an Online Seminar,** and
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