## Series 7 Securities Licensing Exam Cram

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First Printing: April 2005

| 08 | 07 | 06 | 05 | 4 | 3 | 2 | 1 |
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## First Printing Corrections

| Pg | Error | Correction |
| :--- | :--- | :--- |
| 131 | $2^{\text {nd }}$ paragraph under heading, $1^{\text {st }}$ sentence: <br> The numbers after the colon in the bid and <br> asked prices represent an additional 30 -second <br> of a point in the...The numbers after the colon in the bid and asked <br> prices represent an additional 32 nds of a point in <br> the... |  |


| 276 | $1^{\text {st }}$ paragraph, last sentence: <br> Chapters 18 through 20 will describe the rules of options trading and some common strategies, and Chapters 21 through 23 will introduce options based on-stock indexes, interest rates, and foreign currencies. | delete the sentence |
| :---: | :---: | :---: |
| 276 | $2^{\text {nd }}$ paragraph, $5^{\text {th }}$ sentence: <br> Chapter 17 covers the consequences of dividends and stock splits on option contracts. | delete the sentence |
| 323 | $2^{\text {nd }}$ paragraph, $2^{\text {nd }}$ sentence: <br> He already has $\$ 50$ in his account from the premium, so he now needs to deposit another \$380. | He already has \$50 in his account from the premium, so he now needs to deposit another $\$ 370$. |
| 425 | Alert at the bottom of the page: <br> A short margin account loses equity when the stock price rises above the purchase price. | A short margin account loses equity when the stock price rises above the Sale Price. |
| 428 | The equation after the $1^{\text {st }}$ sentence on page: Rise without a margin call $=x x x$ over $1.3=$ \$5,000 | Rise before a Margin Call = Credit Balance/1.3 <br> 6750 divided by $1.3=5192$ $5192 \times 30 \%=1558$ |
| 469 | $2^{\text {nd }}$ bullet: <br> A long-term captial gain applies to shares held longer than 18 months. Long-term gains are taxed at a maximum rate of $\mathcal{Z} \% \%$. | A long-term captial gain applies to shares held longer than 12 months. Long-term gains are taxed at a maximum rate of $15 \%$. |
| 528 | last line on the page: ...spouse could contribute $\$ 10,000$ plus a | ...spouse could contribute $\$ 10,000$ plus a $\$ 1,000$ catch-up for the 2006 tax year. |


|  | $\$ z, 000$ catch-up for the 2006 tax year. |  |
| :--- | :--- | :--- |
| 595 | $7^{\text {th }}$ line: <br> $\ldots \$ 200,000)$. You can determine the multiplier <br> by diving $100 \%$ by the reserve... | $\ldots \$ 200,000)$. You can determine the multiplier by <br> dividing $100 \%$ by the reserve $\ldots$ |
| 630 | $2^{\text {nd }}$ equation: <br> Dividend per common share $=\$ 30,000 \div$ <br> $\$ 35,000=\$ 0.86$ | Dividend per common share $=\$ 30,000 \div 35,000$ <br> $=\$ 0.86$ |

This errata sheet is intended to provide updated technical information. Spelling and grammar misprints are updated during the reprint process, but are not listed on this errata sheet.

