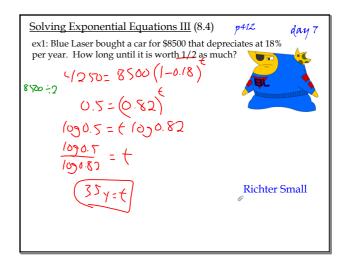
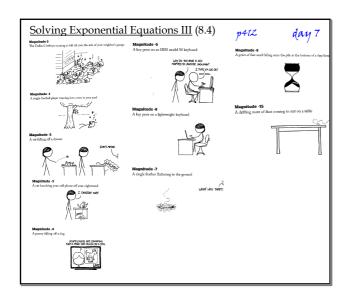
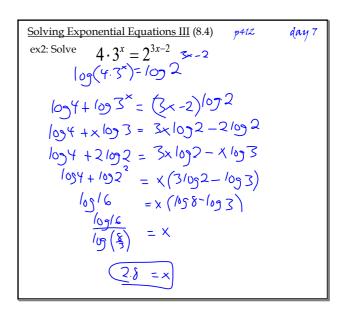


b) Linda used a credit card to purchase a \$1200 laptop computer. The rate of interest charged on the overdue balance is \$28% per year, compounded daily. How many days is Linda's payment overdue if the amount shown on her credit card statement is \$1241.18?

(1) How long will it take for money invested at 5.5%, compounded semi-annually, to triple in value?







| Solving Exponential Equations III (8.4) p4 | 12 day 7 |
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| hw: True/False sheet | |
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