3.3 Day

1. a.
$$\log_{10} x = \log_{10} x$$

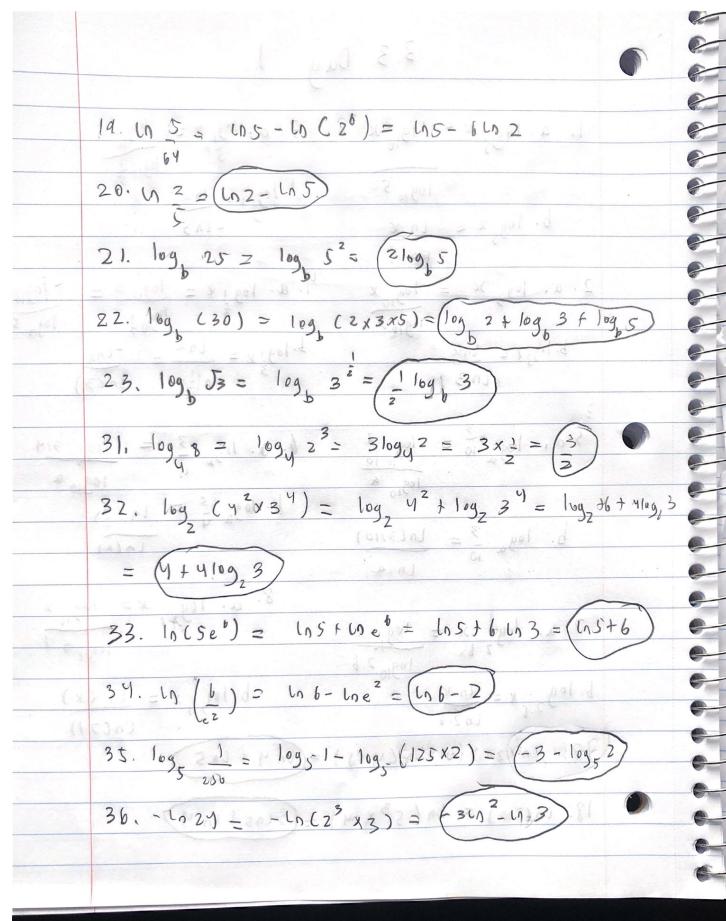
3. a. $\log_{10} x = \log_{10} x$

b. $\log_{10} x = \ln x$

5. $\log_{10} x = \ln x$

1. a. $\log_{10} x = \log_{10} x$

1. a. $\log_{10} x = \log_{1$



7 0 1 5
$39. \log_{10} \frac{5}{x} = \log_{10} 5 - \log_{10} x$
43. In Jz = In (2) = (2/12)
UP 10 (13,32) - 1 31 10 311
48. log (x3y3) = log x3+ log y3+ log 2
3/695x + 3/695y + tog5 2