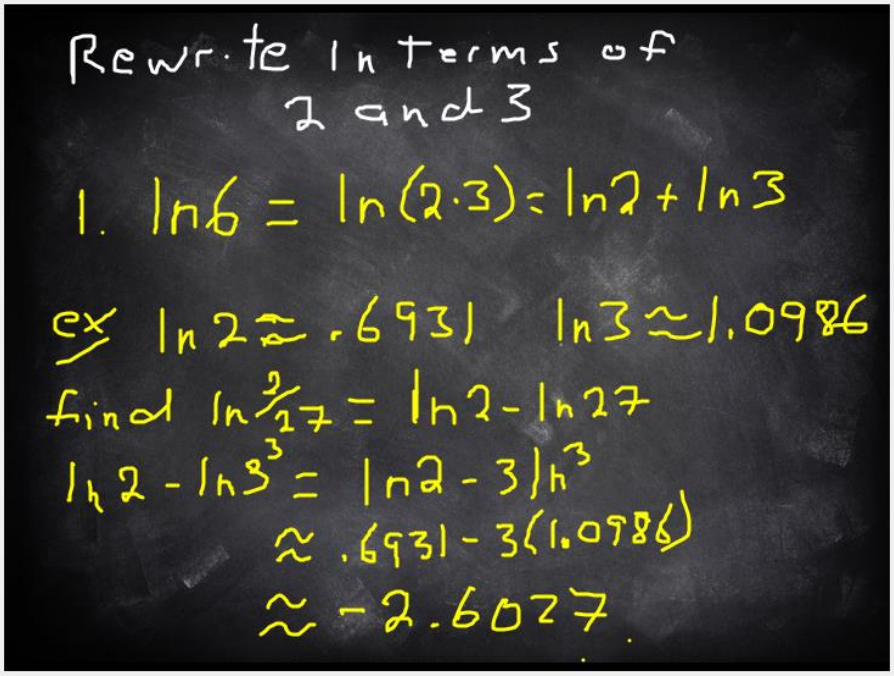

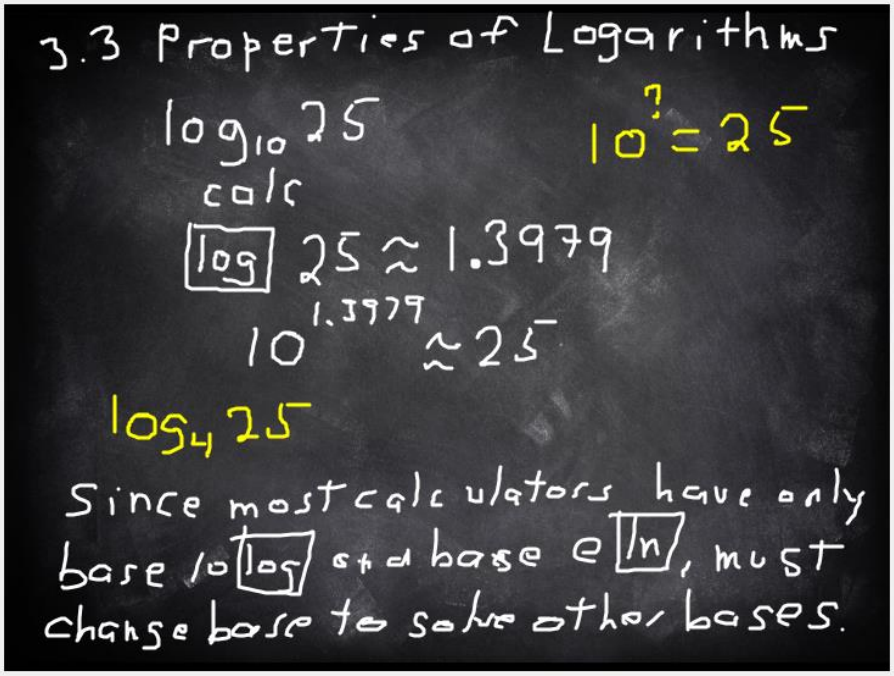
3.3 Properties of Logarithms
$\log_{10} 25$
$10^{?} = 25$
calc
log 25 ≈ 1.3979
$10^{1.3979} \approx 25$
$\log_4 25$
Since most calculators have only base 10 log and base e ln, must change base to solve other bases.