LOG REVIEW

No Calculator

Pink Sheet Allowed Common (52) = 5 x/3

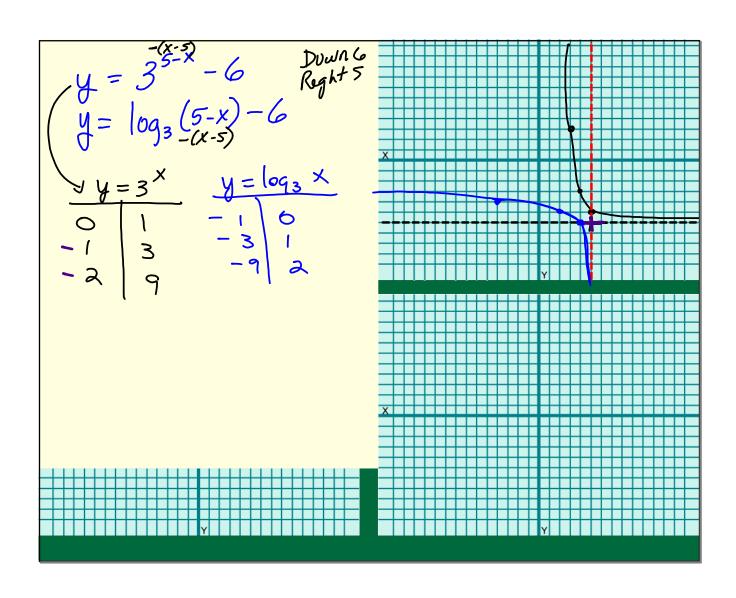
# 1-3.

Evaluation

$$|0q_{1}49 = |0q_{1}7^{2} = 2$$

$$|0q_{2}49 = |0q_{2}47 = 2$$

$$|0q_{2}49 = |0q_{2}47$$



Solving Equations - Get rid of logs-Exponentiate!

$$|\log_X 7 = \frac{1}{2}$$

$$(7)^{\frac{1}{2}} (x^{\frac{1}{2}})^2$$

$$49 = x$$

$$2 \log_2 4 - 3 \log_2 2 = 2 \log_2 x$$

$$|\log_2 4^2 - \log_2 2^2 = \log_2 x^2$$

$$|\log_2 4^2 - \log_2 3^2 = \log_2 x^2$$

