



$$\log_{5} 0.04 = x$$

$$5^{\times} = .04$$

$$5^{\times} = \frac{4}{100} \cdot \frac{1}{35}$$

$$5^{\times} = \frac{1}{35}$$

$$5^{\times} = \frac{1}{5}$$

$$\log_3\left(\frac{1}{81}\right) = x$$



Solve:

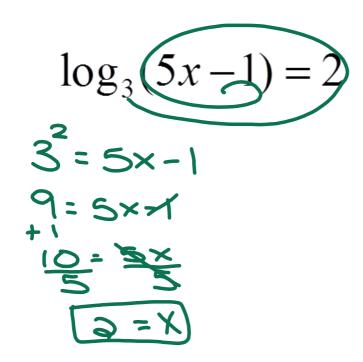
$$\log_{64} x = \frac{1}{3}$$

$$64^{\frac{1}{3}} = \times$$

$$364$$

$$4 = \times$$







$$2\log_2(7x-2) = 10$$

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$$2(7x-2) = 5$$

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