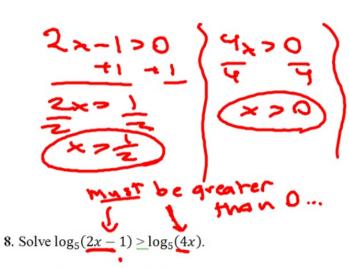
Chang Styles



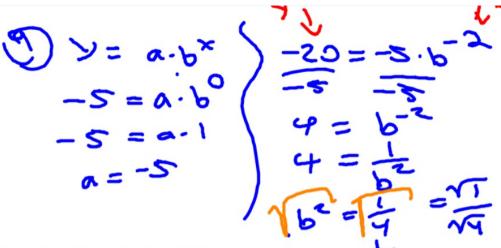
1095 (2x-1) > 1095 (4x)

2x-1=4x -2x -2x -1=2x -1=2x -1=2x -1=2x

Manurim

9.____

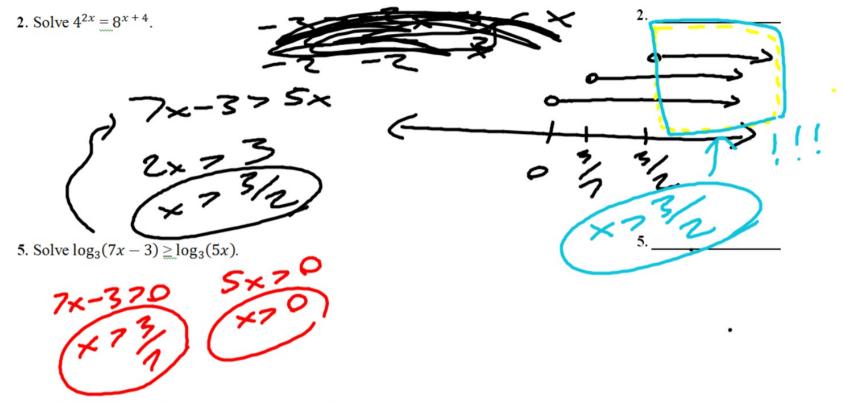




8. Solve
$$\log_5(2x - 1) \ge \log_5(4x)$$
.

Part II

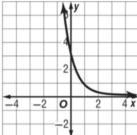
9. Write an exponential function whose graph passes through (0, -5) and (-2, -20).



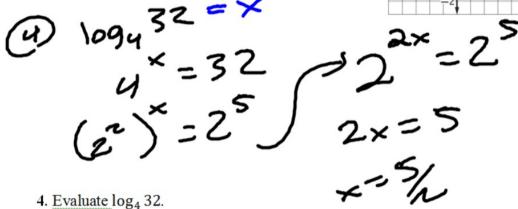
7. Write the equation $\log_7 49 = 2$ in exponential form.

Part I Write the letter for the correct answer in the blank at the right of each question.

1. Find the domain and range of the function shown.

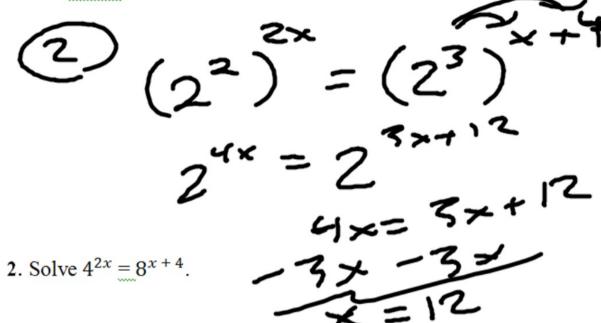


Danin: R - rembers"



4. _____

Part I Write the letter for the correct answer in the blank at the right of each question



3. Write the equation $4^3 = 64$ in logarithmic form.