

mobius

Logarithms - Change of Base - From Fraction



1 Convert the given logarithm fraction to its simplified form with a change of base log_56 log_55	log ₅ 7	в log ₆ 6	с log ₅ 4	$\frac{l}{l}$	Convert the given logarithm fraction to its simplified form with a change of base log_104	D	log ₂ 6	c log ₂ 3
3 Convert the given logarithm fraction to its simplified form with a change of base log_512 log_54	D	В log ₄ 11		4	Convert the given logarithm fraction to its simplified form with a change of base log_44	log ₉ 4	в log ₉ 6	с log ₉ 5
Convert the given logarithm fraction to its simplified form with a change of base $log_5 8$	log ₃ 8	в log ₃ 7	с log ₃ 6	6	Convert the given logarithm fraction to its simplified form with a change of base log_79	log ₉ 8	в log ₉ 11	c log ₁₀ 9
7 Convert the given logarithm fraction to its simplified form with a change of base log_49 $\overline{log_47}$	log ₇ 7	в log ₉ 7	с log ₇ 9	8	Convert the given logarithm fraction to its simplified form with a change of base $log_2 9$ $log_2 2$	log ₀ 9	в log ₃ 9	c log ₂ 9