



Logarithms - Change of Base - To Fraction



(1	Convert the given logarithm to the	А	В	С	2 Convert the given logarithm to the	Α	В	С
	equivalent in base 10	log_44	log_410	log_1 04	equivalent in base 5	log_5 13	log_5 5	log_1 35
		log_410	log_4 4	log_1 04		log_5 5	log_5 13	log_1 35
١.	1				1 10			
10)g ₄ 4				$\log_5 13$	6		
	0 4 ·				- 65 - 6			
3	Convert the given	Α	В	С	4 Convert the given	A	В	С
3	logarithm to the equivalent in base 6	log_76	log_67	log_77	logarithm to the equivalent in base 10	log_72	log_2 10	log_1 02
				log_76		log_710		$\left \frac{\sigma_1}{log_1} $ 07
	_	9971	901	00970	. ~		JZ	J. T. T.
10	λσ_ /				コムダー ン	D	E	
1	7 6 7 1				1087 4	log_1 07	log_2 7	
	• 1				• 1		$\overline{log_210}$	
5	Convert the given	Α	В	С	6 Convert the given	Α	В	С
	logarithm to the	, 10	, ,,	7 04	logaritim to the	7 4 4	7 40	7 4 4
	equivalent in base 4			$\frac{log_104}{log_104}$	equivalent in base 3		$\frac{log_148}{log_148}$	
		$\frac{log_410}{log_43}$		$\frac{log_104}{log_103}$	logaritim to the		$\frac{log_148}{log_143}$	
۔ ا					logaritim to the			
lc		log_43			logaritim to the			
lc		log_43			logaritim to the			
lc		log_43			logaritim to the			
lc	equivalent in base 4	log_43			logalitiii to the equivalent in base 3			
lc	equivalent in base 4	log_43 log_103 log_104	log ₃ 4	log_1 03	log ₈ 14	log ₈ 3	log_143	log ₃ 8
lc	equivalent in base 4 oga 10 Convert the given logarithm to the	log_43 log_103 log_104 log_56	log_34	log_1 03	logalithm to the equivalent in base 3 log ₈ 14	log_83 log_49	log_143 log_69	$log_3 8$
lc 7	equivalent in base 4 oga 10 Convert the given logarithm to the	log_43 log_103 log_104 log_56	log ₃ 4	log_1 03	logalithm to the equivalent in base 3 log ₈ 14	log_83 log_49	log ₁ 43	$log_3 8$
lc	equivalent in base 4 oga 10 Convert the given logarithm to the	log_43 log_103 log_104 log_56	log_34	log_1 03	logalithm to the equivalent in base 3 log ₈ 14	log_83 log_49 log_46	log_143 log_69 log_64	$log_3 8$
lc	equivalent in base 4 oga 10 Convert the given logarithm to the	log_43 log_103 log_104 log_56	log_34	log_1 03	logalithm to the equivalent in base 3 log ₈ 14	log_83 log_49 log_46 log_46	log_143 log_69 log_64 log_96	$log_3 8$
lc	equivalent in base 4 oga 10 Convert the given logarithm to the	log_43 log_103 log_104 log_56	log_34	log_1 03	logalithm to the equivalent in base 3 log ₈ 14	log_83 log_49 log_46 log_46	log_143 log_69 log_64	$log_3 8$