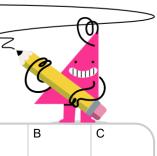


mobius

Logarithms - Change of Base - Fraction to Single (Integers)



Convert the given logarithm fraction to its simplified form with a change of base	А	В	С	Convert the given logarithm fraction to its simplified form with a change of base	A	В	С
$\log_{10} 13$	log ₂ 13	log ₂ 11	log ₂ 14		log ₄ 8	log ₂ 7	log ₂ 9
log ₁₀ 2				$log_9 2$	log ₂ 8		
Convert the given logarithm fraction to its simplified form with a change of base	А	В	С	Convert the given logarithm fraction to its simplified form with a change of base	А	В	С
log ₄ 5	log ₄ 5	$\log_6 5$	log ₆ 6	-	log ₃ 11	log ₁₀ 3	log ₃ 10
	D						
$\log_4 6$	log ₈ 5			$\log_7 3$			
5 Convert the given logarithm fraction to its simplified form with a change of base	А	В	С	6 Convert the given logarithm fraction to its simplified form with a change of base	А	В	С
log ₇ 12	log ₂ 14	log ₁₂ 2	log ₂ 12		log ₈ 14	log ₁₄ 8	log ₉ 14
log ₇ 2	$\log_2 11$			log ₇ 8	log ₈ 13		
7 Convert the given logarithm fraction to its simplified form with	А	В	С	8 Convert the given logarithm fraction to its simplified form with	Α	В	С
log ₇ 6	log ₅ 6	$\log_6 5$	log ₅ 8	log ₆ 10	log ₁₀ 4	log ₄ 8	$\log_4 10$
	D				D		
$\log_7 5$	log ₅ 4			$\log_6 4$	log ₄ 11		