



Logarithms - Power Property - From Product



1	Convert the given logarithm to its equivalent based on the power property	A log ₅ 216	B log ₅ 218	C log ₂₁₆ 5	2		_	n logarith d on the erty	
2				3210		2 I	og_4	10	
3	$\log_5 6$) 0			A	В	С	D	E
	6 5	log ₅ 215				log ₄ 100			0 4 log ₄ 99
3	Convert the equivalent				4		_	n logarith d on the	
	2 lo		0			21	og_3	•	
Α	В		С		A	В	С	D	E
log	g ₉ 102 log	100	log ₇	100	log ₁₀₀ 3	3 log ₄ 100	$\log_3 10$	2 log ₃ 1	00 log ₃ 99
	59 - 5		01						
5	Convert the given	A	В	С	6	Conver	t the give	n logarith	
	Convert the given logarithm to its equivalent based on the	A	В	С	6	Conver	t the give	n logarith	
	Convert the given logarithm to its	A		С	6	Convert equiva	t the give llent base prop	n logarith d on the erty	
5	Convert the given logarithm to its equivalent based on the power property	A	В	С	6	Convert equiva	t the give	n logarith d on the erty	
5	Convert the given logarithm to its equivalent based on the	A	В	С	6	Convert equiva	t the give llent base prop	n logarith d on the erty	
5	Convert the given logarithm to its equivalent based on the power property	A	В	С	6	Convert equival 2	t the give lent base prop O	n logarithed on the erty	power
5	Convert the given logarithm to its equivalent based on the power property Convert the given	A	В	С	A log ₇ 102	Convert the given	t the give prop Og7	n logarithed on the erty	power
5	Convert the given logarithm to its equivalent based on the power property Convert the given logarithm to its equivalent based on the	log ₂ 4	B log ₃ 4	c log ₄ 3	A log ₇ 102	Convert equivalent based on	t the give property of the lent base propert	n logarith do on the erty 10	power E log ₇ 100
5	Convert the given logarithm to its equivalent based on the power property Convert the given logarithm to its	log ₂ 4	log ₃ 4	c log ₄ 3	A log ₇ 102	Convert the giver ogarithm to its	t the give property of the lent base propert	n logarith do on the erty 10	power E 100 100
⁵	Convert the given logarithm to its equivalent based on the power property Convert the given logarithm to its equivalent based on the power property	log ₂ 4	В log ₃ 4	c log ₄ 3	6 A log ₇ 102 8 C equiv	Convert equivalent based on power property	t the give property of the lent base property of the logg 10 the l	n logarith do on the erty 10	power E log ₇ 100
⁵	Convert the given logarithm to its equivalent based on the power property Convert the given logarithm to its equivalent based on the power property	A log ₈ 27	В log ₃ 4	c log ₈ 25	6 A log ₇ 102 8 C equiv	Convert equivalent based on power property	t the give lent base prop OS7 C log ₉ 10 A the log	n logarith do not he do no	power E log ₇ 100
⁵	Convert the given logarithm to its equivalent based on the power property Convert the given logarithm to its equivalent based on the	A log ₈ 27	В log ₃ 4	c log ₈ 25	6 A log ₇ 102 8 C equiv	Convert equivalent based on	t the give lent base prop OS7 C log ₉ 10 A the log	n logarith do on the erty 10	power E log ₇ 100