Crack the Safe starter: Logarithms

No	Question	Answer
1	$\log_{x} 3 = 0.5$	
2	$\log_{64} x = \frac{1}{3}$	
3	log _a √a	
4	log _b b ³	
5	$(\log_a 54 - \log_a 6) \div \log_a 3$	



The code is the product of all of the answers.

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No	Question	Answer
1	$\log_{x} 3 = 0.5$	9
2	$\log_{64} x = \frac{1}{3}$	4
3	log _a √a	0.5
4	log _b b ³	3
5	(log _a 54 – log _a 6) ÷ log _a 3	2

The code is the product of all of the answers.

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