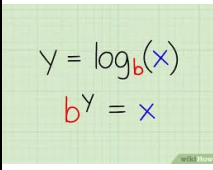
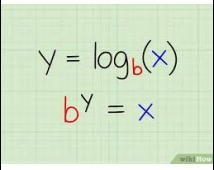


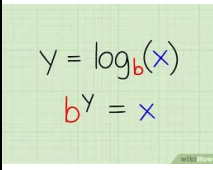
L O G

$^2\log(64\sqrt{2})$	$^3\log\left(\frac{1}{\sqrt{3}}\right)$	$^2\log(\sqrt{2})$
$^2\log(4\sqrt{2})$		$^2\log\left(\frac{1}{9}\sqrt{3}\right)$
$^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$	$^3\log(81)$	$^3\log(3^{21,5})$

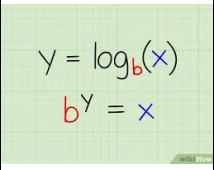
L O G

$^5\log\left(\frac{1}{125}\right)$	$^2\log(64\sqrt{2})$	$^2\log(4\sqrt{2})$
$^5\log(125)$		$^2\log\left(\frac{1}{9}\sqrt{3}\right)$
$^5\log(5\sqrt{5})$	$^3\log(3^{21,5})$	$^4\log(1)$

L O G

$^5\log(5\sqrt{5})$	$^3\log(81)$	$^{10}\log(0,1)$
$^3\log\left(\frac{1}{\sqrt{3}}\right)$		$^3\log(3^{21,5})$
$^4\log(1)$	$^5\log\left(\frac{1}{125}\right)$	$^2\log(\sqrt{2})$

L O G

$^2\log\left(\frac{1}{9}\sqrt{3}\right)$	$^5\log(5\sqrt{5})$	$^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$
$^3\log(3^{21,5})$		$^2\log(\sqrt{2})$
$^4\log(1)$	$^5\log(125)$	$^7\log(49)$

L O G

${}^2\log(4\sqrt{2})$	${}^2\log(64\sqrt{2})$	${}^4\log(1)$
${}^3\log(81)$	$y = \log_b(x)$ $b^y = x$	${}^3\log\left(\frac{1}{\sqrt{3}}\right)$
${}^{10}\log(0,1)$	${}^2\log\left(\frac{1}{9}\sqrt{3}\right)$	${}^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$

L O G

${}^2\log\left(\frac{1}{9}\sqrt{3}\right)$	${}^5\log(125)$	${}^3\log\left(\frac{1}{\sqrt{3}}\right)$
${}^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$	$y = \log_b(x)$ $b^y = x$	${}^5\log\left(\frac{1}{25}\right)$
${}^7\log(49)$	${}^4\log(4)$	${}^5\log\left(\frac{1}{125}\right)$

L O G

${}^2\log(\sqrt{2})$	${}^2\log(4\sqrt{2})$	${}^5\log\left(\frac{1}{25}\right)$
${}^2\log\left(\frac{1}{9}\sqrt{3}\right)$	$y = \log_b(x)$ $b^y = x$	${}^4\log(4)$
${}^4\log(1)$	${}^3\log\left(\frac{1}{\sqrt{3}}\right)$	${}^5\log\left(\frac{1}{125}\right)$

L O G

${}^2\log\left(\frac{1}{9}\sqrt{3}\right)$	${}^2\log(\sqrt{2})$	${}^3\log(3^{21,5})$
${}^2\log(64\sqrt{2})$	$y = \log_b(x)$ $b^y = x$	${}^3\log(81)$
${}^5\log\left(\frac{1}{125}\right)$	${}^4\log(4)$	${}^{10}\log(0,1)$

L O G

${}^2\log(4\sqrt{2})$	${}^4\log(4)$	${}^3\log\left(\frac{1}{\sqrt{3}}\right)$
${}^3\log(3^{21,5})$	$y = \log_b(x)$ $b^y = x$	${}^2\log(64\sqrt{2})$
${}^{10}\log(0,1)$	${}^5\log\left(\frac{1}{125}\right)$	${}^3\log(81)$

L O G

${}^7\log(49)$	${}^4\log(1)$	${}^2\log\left(\frac{1}{16}\right)$
${}^2\log\left(\frac{1}{9}\sqrt{3}\right)$	$y = \log_b(x)$ $b^y = x$	${}^3\log\left(\frac{1}{\sqrt{3}}\right)$
${}^2\log(4\sqrt{2})$	${}^3\log(3^{21,5})$	${}^5\log(5\sqrt{5})$

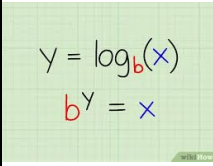
L O G

${}^2\log(\sqrt{2})$	${}^{10}\log(0,1)$	${}^3\log(3^{21,5})$
${}^7\log(49)$	$y = \log_b(x)$ $b^y = x$	${}^3\log\left(\frac{1}{\sqrt{3}}\right)$
${}^4\log(1)$	${}^5\log(5\sqrt{5})$	${}^2\log(4\sqrt{2})$

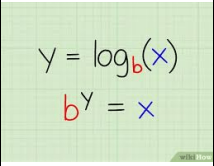
L O G

${}^4\log(4)$	${}^7\log(49)$	${}^2\log\left(\frac{1}{16}\right)$
${}^2\log\left(\frac{1}{32} \cdot {}^3\sqrt{2}\right)$	$y = \log_b(x)$ $b^y = x$	${}^3\log(3^{21,5})$
${}^2\log(\sqrt{2})$	${}^5\log\left(\frac{1}{25}\right)$	${}^2\log(4\sqrt{2})$

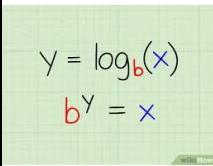
L O G

$^{10}\log(0,1)$	$^2\log(\sqrt{2})$	$^5\log\left(\frac{1}{25}\right)$
$^2\log\left(\frac{1}{16}\right)$		$^3\log\left(\frac{1}{\sqrt{3}}\right)$
$^4\log(4)$	$^7\log(49)$	$^3\log(81)$

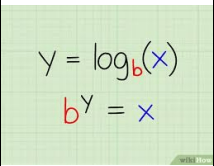
L O G

$^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$	$^5\log\left(\frac{1}{125}\right)$	$^3\log(81)$
$^2\log\left(\frac{1}{9}\sqrt{3}\right)$		$^5\log(125)$
$^4\log(4)$	$^3\log\left(\frac{1}{\sqrt{3}}\right)$	$^2\log\left(\frac{1}{16}\right)$

L O G

$^5\log\left(\frac{1}{125}\right)$	$^7\log(49)$	$^2\log(64\sqrt{2})$
$^{10}\log(0,1)$		$^4\log(1)$
$^2\log\left(\frac{1}{16}\right)$	$^4\log(4)$	$^3\log(3^{21,5})$

L O G

$^3\log(3^{21,5})$	$^2\log(64\sqrt{2})$	$^5\log(125)$
$^2\log\left(\frac{1}{16}\right)$		$^7\log(49)$
$^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$	$^5\log(5\sqrt{5})$	$^2\log\left(\frac{1}{9}\sqrt{3}\right)$

L O G

${}^2\log(4\sqrt{2})$	${}^7\log(49)$	${}^2\log\left(\frac{1}{16}\right)$
${}^5\log(5\sqrt{5})$	$y = \log_b(x)$ $b^y = x$	${}^2\log(64\sqrt{2})$
${}^2\log\left(\frac{1}{9}\sqrt{3}\right)$	${}^{10}\log(0,1)$	${}^5\log\left(\frac{1}{25}\right)$

L O G

${}^5\log(5\sqrt{5})$	${}^2\log(4\sqrt{2})$	${}^3\log(81)$
${}^{10}\log(0,1)$	$y = \log_b(x)$ $b^y = x$	${}^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$
${}^3\log(3^{21,5})$	${}^5\log\left(\frac{1}{125}\right)$	${}^5\log\left(\frac{1}{25}\right)$

L O G

${}^2\log\left(\frac{1}{16}\right)$	${}^5\log\left(\frac{1}{25}\right)$	${}^7\log(49)$
${}^3\log\left(\frac{1}{\sqrt{3}}\right)$	$y = \log_b(x)$ $b^y = x$	${}^5\log(125)$
${}^2\log\left(\frac{1}{9}\sqrt{3}\right)$	${}^5\log(5\sqrt{5})$	${}^2\log(64\sqrt{2})$

L O G

${}^5\log(5\sqrt{5})$	${}^3\log(81)$	${}^2\log(\sqrt{2})$
${}^3\log\left(\frac{1}{\sqrt{3}}\right)$	$y = \log_b(x)$ $b^y = x$	${}^7\log(49)$
${}^2\log\left(\frac{1}{9}\sqrt{3}\right)$	${}^2\log(64\sqrt{2})$	${}^5\log\left(\frac{1}{25}\right)$

L O G

$^3\log\left(\frac{1}{\sqrt{3}}\right)$	$^2\log(4\sqrt{2})$	$^5\log(125)$
$^3\log(3^{21,5})$	$y = \log_b(x)$ $b^y = x$	$^5\log(5\sqrt{5})$
$^5\log\left(\frac{1}{125}\right)$	$^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$	$^4\log(1)$

L O G

$^3\log\left(\frac{1}{\sqrt{3}}\right)$	$^5\log(5\sqrt{5})$	$^5\log(125)$
$^3\log(81)$	$y = \log_b(x)$ $b^y = x$	$^3\log(3^{21,5})$
$^5\log\left(\frac{1}{125}\right)$	$^{10}\log(0,1)$	$^2\log\left(\frac{1}{16}\right)$

L O G

$^7\log(49)$	$^2\log\left(\frac{1}{9}\sqrt{3}\right)$	$^5\log\left(\frac{1}{125}\right)$
$^5\log\left(\frac{1}{25}\right)$	$y = \log_b(x)$ $b^y = x$	$^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$
$^2\log(64\sqrt{2})$	$^3\log(3^{21,5})$	$^3\log\left(\frac{1}{\sqrt{3}}\right)$

L O G

$^4\log(4)$	$^2\log(\sqrt{2})$	$^2\log(4\sqrt{2})$
$^7\log(49)$	$y = \log_b(x)$ $b^y = x$	$^5\log\left(\frac{1}{25}\right)$
$^2\log(64\sqrt{2})$	$^3\log\left(\frac{1}{\sqrt{3}}\right)$	$^2\log\left(\frac{1}{16}\right)$

L O G

$^5\log(125)$	$^2\log\left(\frac{1}{9}\sqrt{3}\right)$	$^7\log(49)$
$^{10}\log(0,1)$	$y = \log_b(x)$ $b^y = x$	$^5\log(5\sqrt{5})$
$^2\log(64\sqrt{2})$	$^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$	$^3\log\left(\frac{1}{\sqrt{3}}\right)$

L O G

$^2\log\left(\frac{1}{9}\sqrt{3}\right)$	$^3\log(81)$	$^2\log(\sqrt{2})$
$^2\log\left(\frac{1}{16}\right)$	$y = \log_b(x)$ $b^y = x$	$^5\log(5\sqrt{5})$
$^3\log\left(\frac{1}{\sqrt{3}}\right)$	$^2\log(64\sqrt{2})$	$^{10}\log(0,1)$

L O G

$^2\log(\sqrt{2})$	$^2\log(64\sqrt{2})$	$^2\log(4\sqrt{2})$
$^2\log\left(\frac{1}{9}\sqrt{3}\right)$	$y = \log_b(x)$ $b^y = x$	$^7\log(49)$
$^{10}\log(0,1)$	$^3\log(3^{21,5})$	$^5\log\left(\frac{1}{25}\right)$

L O G

$^2\log\left(\frac{1}{9}\sqrt{3}\right)$	$^{10}\log(0,1)$	$^2\log(\sqrt{2})$
$^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$	$y = \log_b(x)$ $b^y = x$	$^5\log(5\sqrt{5})$
$^2\log(64\sqrt{2})$	$^2\log\left(\frac{1}{16}\right)$	$^5\log(125)$

L O G

${}^2\log(4\sqrt{2})$	${}^5\log\left(\frac{1}{125}\right)$	${}^2\log(64\sqrt{2})$
${}^3\log(3^{21,5})$	$y = \log_b(x)$ $b^y = x$	${}^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$
${}^2\log(\sqrt{2})$	${}^2\log\left(\frac{1}{9}\sqrt{3}\right)$	${}^5\log(5\sqrt{5})$

L O G

${}^3\log\left(\frac{1}{\sqrt{3}}\right)$	${}^3\log(3^{21,5})$	${}^4\log(4)$
${}^5\log(125)$	$y = \log_b(x)$ $b^y = x$	${}^4\log(1)$
${}^2\log(\sqrt{2})$	${}^7\log(49)$	${}^3\log(81)$

L O G

${}^{10}\log(0,1)$	${}^3\log(81)$	${}^7\log(49)$
${}^2\log(\sqrt{2})$	$y = \log_b(x)$ $b^y = x$	${}^4\log(1)$
${}^2\log(4\sqrt{2})$	${}^2\log(64\sqrt{2})$	${}^3\log(3^{21,5})$

L O G

${}^3\log(81)$	${}^2\log(\sqrt{2})$	${}^5\log(125)$
${}^2\log\left(\frac{1}{16}\right)$	$y = \log_b(x)$ $b^y = x$	${}^2\log\left(\frac{1}{32} \cdot \sqrt[3]{2}\right)$
${}^5\log\left(\frac{1}{25}\right)$	${}^3\log\left(\frac{1}{\sqrt{3}}\right)$	${}^5\log(5\sqrt{5})$

