Logarithmic Equations Maze

Directions: Find the solution to each equation to "find the log" and solve the maxe. SHOW YOUR WORK!

Directions: Find t	unic sociali	on to each equation	to rima i	the log' and solve the	maine. Si	HOW YOUR WORK:
START: log ₃ 81 = x 3 × 8 3 × 3 +	5	$\log_{27} x = \frac{1}{3}$ $27 \frac{1}{3} = x$ $\sqrt[3]{27} = x$ $x = 3$	3	$\log_5 x = 2$ $5^2 = x$ $x = 25$	25	$\log_{32} x = \frac{1}{5}$ $32 \% = x$ $\sqrt[3]{32} = x$ $x = 2$
4	-4	64	-64) -25	0.1	2
$\log_8 x = \frac{1}{2}$		$\log_4 x = 3$		$\log_9 x = \frac{1}{2}$		$\log 0.01 = x$
8 V3 = × √8 = ×	2	43=X X=64	12	2	3	10x = 100 10x = 1000 X = -2
X = 2						
-2	-9	10	6) -6	-2	10
$\log_1 x = -2$		$\log_4 256 = x$		$\log_3 x = -2$		$\log_{\frac{1}{x}} x = 2$
(불) ⁻² = x 쿠) ² = x X= 9	4	4× = 256 4×=44 ×=4	1 9	3-2=X X=33 X=1/9	32	5
9	1 9	5	-9	9	-6	1 25
$\log_{16} x = \frac{1}{4}$ $ \log_{16} x = X$	2	$\log_2 64 = x$ $2^X = 64$	6	$\log_{\sqrt{5}} 5 = x$ $\sqrt{5} \times = 5$ $5 \times x = 5$	2	STOP!
₩16 = X X = 2		2×=2° ×=6		1 x=1 x=2	H	

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