Basic Logarithm Speedrun

Simplify each expression.
You have a total of 2 minutes to answer all 6 questions.

SPARC 2028

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 $\log_2 128$

 $\log_5 \frac{1}{25}$

4 D > 4 B > 4 E > 4 E > 9 Q @

+□ > +□ > +□ > +□ > +□ > +□

Question 3

Question 4

Question 5

 $\log_3 \sqrt{3}$

log 10000

 $\log_2 4^{30}$

←□ → ←□ → ←□ → ←□ → □ ← → ○

4 m > 4 m >

Question 6

In $e^{0.577215}$

In means natural logarithm, or log_e