mobius

Math worksheet on *'Logarithms - Meaning, Equation to Words as Values (Natural) (Level 1)'*. Part of a broader unit on *'Logarithms - Intro'*

Learn online: app.mobius.academy/math/units/logarithms_intro/

1

What does the logarithm equation mean?

$$\log_e 5.6 = x$$

a To result in 5.6, you would raise e to the power of x

b To result in e, you would raise 5.6 to the power of x

2

What does the logarithm equation mean?

$$\log_e 4.85 = x$$

a To result in e, you would raise x to the power of 4.85

b To result in 4.85, you would raise e to the power of x

3

What does the logarithm equation mean?

$$\log_e 4.87 = x$$

a To result in 4.87, you would raise e to the power of x

b To result in 4.87, you would raise x to the power of e

4

What does the logarithm equation mean?

$$\log_e 5.73 = x$$

a To result in 5.73, you would raise x to the power of e

b To result in 5.73, you would raise e to the power of x

5

What does the logarithm equation mean?

$$\log_e x = 2.06$$

a To result in x, you would raise e to the power of 2.06

b To result in 2.06, you would raise x to the power of e

6

What does the logarithm equation mean?

$$\log_e 5.87 = x$$

a To result in 5.87, you would raise e to the power of x

b To result in x, you would raise 5.87 to the power of e

7

What does the logarithm equation mean?

$$\log_e 2.13 = x$$

a To result in e, you would raise 2.13 to the power of x

b To result in 2.13, you would raise e to the power of x