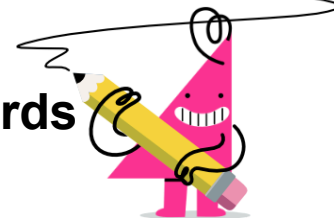




Logarithms - Meaning, Equation to Words as Values (Perfect)



1 What does the logarithm equation mean?

$$\log_6 216 = 3$$

A To result in 216, you would raise 6 to the power of 3

B To result in 6, you would raise 216 to the power of 3

2 What does the logarithm equation mean?

$$\log_3 9 = 2$$

A To result in 9, you would raise 3 to the power of 2

B To result in 2, you would raise 9 to the power of 3

3 What does the logarithm equation mean?

$$\log_9 81 = 2$$

A To result in 81, you would raise 2 to the power of 9

B To result in 81, you would raise 9 to the power of 2

4 What does the logarithm equation mean?

$$\log_8 64 = 2$$

A To result in 8, you would raise 2 to the power of 64

B To result in 64, you would raise 8 to the power of 2

5 What does the logarithm equation mean?

$$\log_5 125 = 3$$

A To result in 125, you would raise 5 to the power of 3

B To result in 125, you would raise 3 to the power of 5

6 What does the logarithm equation mean?

$$\log_6 36 = 2$$

A To result in 2, you would raise 36 to the power of 6

B To result in 36, you would raise 6 to the power of 2

7 What does the logarithm equation mean?

$$\log_2 16 = 4$$

A To result in 16, you would raise 2 to the power of 4

B To result in 2, you would raise 16 to the power of 4

8 What does the logarithm equation mean?

$$\log_4 16 = 2$$

A To result in 2, you would raise 16 to the power of 4

B To result in 16, you would raise 4 to the power of 2