

Problems and Answers. Solve the problem #1 Calculate the following: Name______ Date_____. Answers

$$\log_{0.01}(100000) =$$

Solve the problem #2 Calculate the following:

$$\log_{100} (1000000) =$$

Solve the problem #3 Calculate the following:

$$\log_{25}$$
 (125) = ___

Solve the problem #4 Calculate the following:

$$\log_{64} (0.0625) =$$

Solve the problem #5 Calculate the following:

$$\log_{0.01}(10000000) =$$

Solve the problem #6 Calculate the following:

$$\log_{0.2}$$
 (0.0016) = ___

Solve the problem #7 Calculate the following:

Solve the problem #8 Calculate the following:

$$\log_{0.001}(0.001) =$$

Solve the problem #9 Calculate the following:

$$\log_{0.01}(10000000) =$$

Solve the problem #10 Calculate the following:

$$\log_{0.04}(0.0016) =$$

Problems and Answers. Solve the problem #1 Calculate the following:

Answer keys

$$\log_{0.01}(100000) = _{-5/2}$$

Solve the problem #2 Calculate the following:

$$\log_{100} (1000000) = _{--}^{3}$$

Solve the problem #3 Calculate the following:

$$\log_{25}$$
 (125) = ____

Solve the problem #4 Calculate the following:

$$\log_{64} (0.0625) = _{-2/3}$$

Solve the problem #5 Calculate the following:

$$\log_{0.01}(10000000) = \frac{-7/2}{2}$$

Solve the problem #6 Calculate the following:

$$\log_{0.2}(0.0016) =$$

Solve the problem #7 Calculate the following:

Solve the problem #8 Calculate the following:

$$\log_{0.001}(0.001) = _{--}$$

Solve the problem #9 Calculate the following:

$$\log_{0.01}(10000000) = _{-7/2}$$

Solve the problem #10 Calculate the following:

$$\log_{0.04}(0.0016) = _{--}$$