

be in the account after 3
ns?

it take for the investment
of \$10,000?

A. How many flies did the scientists start
with?

$$f(w) = 500 - 450(2.71828)^{-0.3(1)} \\ = 500 - 450(1) = \boxed{50}$$

B. How long did it take for the population to
reach 400 flies?

$$400 = 500 - 450(2.71828)^{-0.3W} \\ -500 \quad -500$$

$$\frac{-100}{-450} = \frac{-450(2.71828)^{-0.3W}}{-450}$$

$$\log(2.71828)^{-0.3W} = \log(2.71828)^{-0.3W}$$

C.



Exponential Equations Plug And Solve

TD Snyder

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Exponential Equations Plug And Solve:

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