

Modeling Exponential Growth

Exponential Growth

$$y = a(1 + r)^t$$

A newly hatched catfish typically weighs about 0.3 gram. During the first six weeks of life, its growth is approximately exponential, increasing by about 10% each day. Find the weight of the fish at the end of six weeks.

↳ 42 days

- (a) Write an exponential function to model this scenario.
- (b) To the nearest thousandth, what is the weight of the fish at the end of six weeks?

$$\begin{array}{lcl} a = 0.3 & y = a(1 + r)^t & \\ r = .10 & = .3(1 + .10)^{42} & \\ t = 42 & = .3(1.10)^{42} & \end{array}$$

Solving Exponential Growth Problems

Great Minds



Solving Exponential Growth Problems:

Pre-Calculus For Dummies Krystle Rose Forseth, Christopher Burger, Michelle Rose Gilman, Deborah J.

Rumsey, 2008-04-07 Offers an introduction to the principles of pre calculus covering such topics as functions law of sines and cosines identities sequences series and binomials *CK-12 Algebra I - Second Edition, Volume 2 Of 2* CK-12

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