AP Calculus AB Friday, April 25, 2014

Page 61 in Be Prepared book provides a list of formulas

G(t) -> Rate (deriv) (a) G'(5) = -24.588 tonsThe rate \mathbb{C} which hr^2 quarel arrives is dereasing l 24,58 5 tons G(t) dt = 825.551 tonsZ