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$2t^2 - 1$   $\frac{d}{dt} 4t^4 - 4t^2 - 1 = 16t^3 - 8t$  31. Check:  $\frac{d}{dy} 2 - 7y^7 - 2C - y^5 - 2y^2 - y - y^2 - y = 2 - 7y^6 - 2C - 5y^4 - 2y - y^2 - y = 2 - 7y^6 - 2C - 3y^4 - 3y$  32. Check:  $\frac{d}{dt} 1 - 3t^3 - 3t^4 - C - t^2 - 3t^3 - 1 - 3t - t^2 - 1 - 3t - t^2 = 1 - 9t^2 - 12t^3 - C - 2t - 3t^3 - 1 - 3t - t^2 = -9t^2 - 12t^3 - C - 4t - t^2$  dt 1 CHAPTER 4 Integration The articles are coordinated to the topics of Larson Calculus. Visit [MathArticles.com](http://MathArticles.com) to access articles from: Journal: Organizations: AMATYC Review. American Mathematical Association of Two-Year Colleges: American Mathematical Monthly. Mathematical Association of America: Larson Precalculus - Precalculus 9e | Easy Access Study Guide 6 Chapter P Preparation for Calculus © 2010 Brooks/Cole, Cengage Learning 45.  $2yx - 39$  Intercepts:  $(0, 9), (3, 0), (3, 0)$  Symmetry: y-axis  $y = 46$ .  $yx^2 - 3$  Intercept:  $(0, 3) \dots$

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