

Solution:

(a) Let's find the intersection of the two curves:

$$x^2 = 3x \Leftrightarrow x = 0, x = 3;$$

Since the curves are expressed in terms of x , we see that it's easier to first integrate with respect to y variable. To determine which curve lies above another, one can, for instance, sketch the region.

Let's compute the integral:

$$\begin{aligned} \iint_D xy \, A &= \int_0^3 dx \int_{x^2}^{3x} xy \, dy = \int_0^3 x \frac{y^2}{2} \Big|_{x^2}^{3x} dx = \frac{1}{2} \int_0^3 x(x^4 - 9x^2) dx = \\ &= \frac{1}{2} \int_0^3 (x^5 - 9x^2) dx = \frac{1}{2} \left(\frac{x^6}{6} \Big|_0^3 - 9 \frac{x^3}{3} \Big|_0^3 \right) = \frac{1}{2} \left(\frac{3^6}{6} - 9 \frac{3^3}{3} \right) = \frac{3^6}{4} \left(\frac{1}{3} - \frac{1}{2} \right) = \\ &= -\frac{3^5}{8} = -\frac{243}{8}. \end{aligned}$$

(b) Find the intersection of the curves:

$$y + 2 = y^2 \Leftrightarrow y^2 - y - 2 = 0 \Leftrightarrow y = 2, y = -1.$$

The curves are symmetric, respect to the line $y = 1$, so we can take the upper part of the region as the region D and multiply the result by 2.

$$\begin{aligned} A &= \int_{-1}^2 (2 - y) dy = \left[2y - \frac{y^2}{2} \right]_{-1}^2 = \\ &= (4 - 2) - (-2 - \frac{1}{2}) = 6 - \frac{1}{2} = \frac{11}{2} \end{aligned}$$

Finally, the area of the region is $2 \cdot \frac{11}{2} = 11$.



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1. Understanding the eBook Math 111 Calculus I Reed College
 - The Rise of Digital Reading Math 111 Calculus I Reed College
 - Advantages of eBooks Over Traditional Books
2. Identifying Math 111 Calculus I Reed College
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Math 111 Calculus I Reed College
 - User-Friendly Interface
4. Exploring eBook Recommendations from Math 111 Calculus I Reed College
 - Personalized Recommendations
 - Math 111 Calculus I Reed College User Reviews and Ratings
 - Math 111 Calculus I Reed College and Bestseller Lists

5. Accessing Math 111 Calculus I Reed College Free and Paid eBooks
 - Math 111 Calculus I Reed College Public Domain eBooks
 - Math 111 Calculus I Reed College eBook Subscription Services
 - Math 111 Calculus I Reed College Budget-Friendly Options
6. Navigating Math 111 Calculus I Reed College eBook Formats
 - ePub, PDF, MOBI, and More
 - Math 111 Calculus I Reed College Compatibility with Devices
 - Math 111 Calculus I Reed College Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Math 111 Calculus I Reed College
 - Highlighting and Note-Taking Math 111 Calculus I Reed College
 - Interactive Elements Math 111 Calculus I Reed College
8. Staying Engaged with Math 111 Calculus I Reed College
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Math 111 Calculus I Reed College
9. Balancing eBooks and Physical Books Math 111 Calculus I Reed College
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Math 111 Calculus I Reed College
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Math 111 Calculus I Reed College
 - Setting Reading Goals Math 111 Calculus I Reed College
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Math 111 Calculus I Reed College
 - Fact-Checking eBook Content of Math 111 Calculus I Reed College
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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