

15. Find the area of the square below with sides of $3x^{-2}y^3$ (A.4.B)

$$A = s^2 \quad 3x^{-2}y^3$$

$$A = (3x^{-2}y^3)^2$$

$$A = (3)^2 (x^{-2})^2 (y^3)^2$$

$$A = 9x^{-4}y^6$$

$$A = \frac{9y^6}{x^4}$$

16. Find the difference in perimeters of the rectangles. (A.4.A, A.4.B, A.11.B)

$$4x \quad \boxed{A} \quad 3x + 7$$

$$2x + 4 \quad \boxed{B} \quad 5x - 1$$

$$(14x + 6) - (14x + 14)$$

$$\text{difference} \quad \boxed{-8}$$

Rectangle A:

$$P = 2(4x) + 2(3x + 7)$$

$$P = 8x + 6x + 14$$

$$\boxed{P = 14x + 14}$$

Rectangle B:

$$P = 2(2x + 4) + 2(5x - 1)$$

$$P = 4x + 8 + 10x - 2$$

$$\boxed{P = 14x + 6}$$

17. The volume of a rectangular prism is $(9x^2y)^3$ cm. If the width is $(3x^4y^5)$ cm and the height is $(3x^9)^2$ cm, find the length.

$$V = LWH$$

$$\begin{aligned} \frac{(9x^2y)^3}{(3x^4y^5)(3x^9)^2} &= \frac{(9)^3 (x^2)^3 (y)^3}{(3x^4y^5)(3)^2 (x^9)^2} \\ &= \frac{729x^6y^3}{(3x^4y^5)(9x^{18})} \\ &= \frac{729x^6y^3}{27x^{22}y^5} \end{aligned}$$

$$L = \boxed{\frac{27}{x^{16}y^2}}$$

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Proceedings Sixth Annual Lewis Lum, 1994 *MacTutor*, 1989-07 **Using Writing to Teach Mathematics** Andrew Sterrett, 1990 This collection of essays is an outgrowth of the widespread interest shown in sessions of contributed papers on writing given at the 1988 and 1989 Annual Meetings of the MAA Many of the 30 authors of the essays included in this volume participated in those sessions and each has considerable experience in requiring students to write about mathematics
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