

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

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

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

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

$$A = \frac{9x^{-4}y^6}{1}$$

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

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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S Marginson



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