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## Big Ideas Learning Answers

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## Big Ideas Math Solutions

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Write your answer using only positive exponents. a.  $23 \cdot 24 = 27 = 128$  b.  $59 - 56 = 59 - 6 = 53 = 125$  c.  $12y^0 - x^{-7} = 12y^0x^7 = 12x^7$  d.  $x^6 \cdot x^2 - x^5 = x^6 + 2 - x^5 = x^8 - 5 = x^3$  e.  $(z4)^2 = z4 \cdot$

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$$2 = z8 \text{ f. } (6mn)^3 = 6^3 \cdot m^3 \cdot n^3 = 216m^3n^3 \text{ g. } (-y^3)^4 = y^4 - 34 = y^4 - 81 \text{ h. } 10 \times 6y^{-2} - 5 \times 3y = 10 - x^5 (6 - 3)y \dots$$

### Properties of Exponents Properties of ... - Big Ideas Learning

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### mssc6rb RBC Ans a - smgman-mi.org

Your student might answer, "Measure how high and how far across, then multiply." Then ask, "If one quart of paint covers 65 square feet of wall, how many quarts would we need to paint the blackboard section with 2 coats?" Your student would multiply the area by 2 and compare that number to 65.

### Chapter 4

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Practice Check your answers at BigIdeasMath.com. Find the absolute value. 1.  $|13|$  3. 2.  $|-8|$   $|0|$   $|13|$  4.  $|-297|$  8 Evaluate. 5.  $5 + (-11)$  6.  $4 - 9$  7.  $-15 + (-10)$  8.  $9 + (-6)$  9.  $0 - (-50)$  10.  $-8 + 20$  11.  $-11 - 11$  12.  $-14 + 0$  13.  $20 - (-21)$  14.  $-34 - (-25)$  15.  $-8 + (-3) + 6$  16.  $1 + 7 - 9$

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