

## ***6 2 Practice B Multiplying Polynomials Answers***

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6-2 Multiplying Polynomials LESSON Use the Distributive Property to multiply a monomial and a polynomial. Think:  $k \times y \times z$   $kx \times ky \times kz$  Multiply:  $2a \ b \ 2 \ 3a \ 2b \ 4a \ b \ 2 \ b \ 3$ .  $2a \ b \ 2 \ 3a \ 2b \ 4a \ b \ 2 \ b \ 3 \ 2a \ b \ 2 \ 3a \ 2b \ 2a \ b \ 2 \ 4a \ b \ 2 \ 2a \ b \ 2 \ b \ 3$  Distribute  $2a \ b \ 2$ .

**LESSON Reteach Multiplying Polynomials**

$b \ y \ 4 \ y \ 2 \ y$ . The number of leaves on each branch can be modeled The number of leaves on each branch can be modeled by the polynomial  $l \ y \ 2 \ y \ 3 \ 3 \ y \ 2 \ y$ , where  $y$  is the number of years

**LESSON Practice B Multiplying Polynomials - ASB Bangna**

8-2 Practice B Multiplying and Dividing Rational Expressions Simplify. Identify any x-values for which the expression is undefined. 1.  $x \ 2 \ \underline{\hspace{1cm}} \ 2 \ 3 \ 3 \ x \ 2 \ x \ 2 \ 3x \ 4 \ 2$ .  $4 \ x \ 6 \ \underline{\hspace{1cm}} \ 2 \ x \ 4 \ 3$ .  $\underline{\hspace{1cm}} \ x \ x \ 2 \ x \ 2 \ 5x \ 3 \ 4$ .  $x \ \underline{\hspace{1cm}} \ 3 \ x \ 2 \ 20x \ x \ 2 \ 16 \ 5$ .  $3 \ x \ \underline{\hspace{1cm}} \ 2 \ 9 \ x \ 12 \ 6 \ x \ 2 \ 9x \ 3 \ 6$ .  $\underline{\hspace{1cm}} \ 9 \ 3x \ 15 \ 2x \ x \ 2$  Multiply. Assume all expressions are defined.

**LESSON Practice B 8-2 Multiplying and Dividing Rational ...**

Lesson 6.2--Multiplying Polynomials To multiply a polynomial by a monomial, use the Distributive Property and the Properties of Exponents. Find each product. Example: A.  $fg(f4 + 2f3g - 3f2g2 + fg3)$  To multiply any two polynomials, use the Distributive Property and multiply each term in the second polynomial by each term in the first.

**Lesson 6.2--Multiplying Polynomials - Wapak**

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**2 Practice B: Multiplying Decimals - MRS CARABA MATH**

Practice Course 1Lesson 6-2 313 © Pearson Education, Inc., publishing as Pearson Prentice Hall. All rights reserved. Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_ Practice 6-2 Multiplying Mixed ...

**Practice 6-2 Multiplying Mixed Numbers - Weebly**

1-6 Multiplying and Dividing Integers LESSON Since multiplication is a shortcut for addition, a pattern becomes apparent when you multiply or divide integers. Look at the two multiplication problems written as repeated addition.  $8 \ 3 \ 8 \ 8 \ 8 \ 24 \ 8 \ 3 \ 8 \ 8 \ 8 = 24 \ 8 \ 3 \ 24 \ 8 \ 2 \ 16$  Notice the product  $8 \ 2 \ 16$  Notice the product

**LESSON Practice B Multiplying and Dividing Integers**

5-1 Itchy Multiplication LESSON You can use paper folding to find products of mixed numbers. To find  $! \ 1 \ 2!$  "  $! \ 1 \ 1 \ 2!$ , first fold two sheets of paper in half vertically to represent  $! \ 1 \ 1 \ 2!$ . To represent  $! \ 1 \ 2!$  of  $! \ 1 \ 1 \ 2 \dots$  Practice B 5-2 Multiplying Mixed Numbers LESSON. Created Date:

**LESSON Practice B Multiplying Mixed Numbers**

Practice B 3-6 Multiplying Decimals LESSON 19. The average mail carrier walks 4.8 kilometers in a workday. How far do most mail carriers walk in a 6-day week? There are 27 working days in July, so how far will a mail carrier walk in July? 28.8 kilometers; 129.6 kilometers 20.

**LESSON Practice B Multiplying Decimals**

Multiply and simplify. Assume that all variables are positive. 16.  $!4 \ ?6 \ 17$ . "  $9x2 \ " \ y5 \ 18$ . ... "  $3 \ 2x2 \ 52$ .  $5!3 \ xy4 \ "3 \ 25xy2 \ 6-2 \ Practice \ (continued) \ Form \ G \ Multiplying \ and \ Dividing \ Radical \ Expressions \ "5y \ 5 \ 3x \ y \ "3 \ 14x \ 2y \ 2x \ 3"2x \ 2 \ "4 \ 54x3 \ 3x \ "3 \ y \ 3 \ 2xy \ 4y \ 3 \ "9x \ 2 \ y \ "3 \ 6abc2 \ 2bc \ 105 \ in.2 \ 2"3 \ m$

### Multiplying and Dividing Radical Expressions - K Rohlwing

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### LESSON Practice A 11-6 Multiplying Integers

$x^6 \cdot 2 \cdot 3x^4$  Simplify:  $x^8 \cdot 2 \cdot 2x \cdot x^2 \cdot x^2$ . First, factor the numerator and the denominator.  $\frac{2 \cdot 2}{2 \cdot 2} \cdot x^8 \cdot x^4 \cdot x^2 \cdot x^2 \cdot x^1 \dots$  8-2 Multiplying and Dividing Rational Expressions LESSON  
Undefined at  $x = 0$  Undefined at  $x = 2$  Undefined at  $x = 0$ , because  $8 \cdot 2$  is undefined at  $x = 0$ .

### LESSON Reteach Multiplying and Dividing Rational Expressions

$(2a - b)(2a - b)$  15.  $\frac{1}{2} \cdot \frac{c}{d} \cdot \frac{(1/2) \cdot c}{d}$  16.  $(9p - 2q)(2q - 9p)$  17.  $(2m - 3b)^2$  18.  $(9a - 3b)(9a - 3b)$  81p<sup>2</sup> - 36pq + 4q<sup>2</sup>  
 $\frac{2}{4}m^2 - \frac{12}{4}bm + \frac{9}{4}b^2$  81a<sup>2</sup> - 9b<sup>2</sup>  $\frac{2}{1} \cdot \frac{4}{2}d - \frac{9}{2}c \cdot \frac{2}{9}d$   $\frac{2}{4}a^2 - \frac{b}{2} \cdot \frac{p}{2} \cdot \frac{4}{4}k \cdot \frac{k}{2}d$   $\frac{2}{196}v^6 - \frac{6}{5}t^2 + \frac{5}{6} \cdot \frac{2}{1} \cdot \frac{4}{4}v$   
 $\frac{1}{1} \cdot \frac{6}{4}w^2 - \frac{8}{3}a^2 + \frac{3}{2}a^2 - \frac{2}{3}x \cdot \frac{x}{2} - \frac{4}{2}c \cdot \frac{2}{10}c$  4 Practice C 14-6 Multiplying Binomials LESSON

### LESSON Practice A 14-6 Multiplying Binomials

Lesson Add, Subtract, and Multiply Polynomials, continued 25.  $2x^2 \cdot 1 \cdot x^2 \cdot 3$  26.  $3x^2 \cdot 2 \cdot 7x \cdot 1 \cdot 2$  27.  $Y^5$   
20.01975t<sup>4</sup>  $\frac{1}{0.2309}t^3 - \frac{2}{0.44}t^2 - \frac{1}{2.27}t - \frac{1}{263}$  Practice Level B 1.  $3y^2 \cdot 2 \cdot 6y \cdot 2 \cdot 3 \cdot 2$ .  $x^2 \cdot 1 \cdot 9x \cdot 2 \cdot 8 \cdot 3$ .  $5m^3$   
 $\frac{2}{4}m^2 - \frac{1}{9}m^2 + \frac{3}{4}$ .  $7s^4 - \frac{2}{2}s^3 - \frac{2}{8}s^2 - \frac{1}{s} - \frac{1}{7}$  5.  $211q^3 - \frac{1}{5}q^2 - \frac{1}{6}q - \frac{1}{16}$  6.  $23z^4 - \frac{2}{z^3} - \frac{1}{3z^2} - \frac{1}{6z} - \frac{1}{2} - \frac{7}{8}$   
 $\frac{8}{v^4} - \frac{1}{6v^3} - \frac{2}{2v^2} - \frac{1}{v} - \frac{2}{16}$  8.  $5x^5 - \frac{1}{x^4} - \frac{2}{x^3} - \frac{2}{5x} - \frac{9}{\dots}$

### Lesson Practice B 2.3 For use with the lesson "Add ...

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### Practice B 2-3 Solving Inequalities by Multiplying or Dividing

Practice C Multiplying Polynomials Multiply. 1.  $(1 - 2m^3)(6m)(2m^2)$  2.  $(-3x^4)(2x)(0.75x^4)$  3.  $(1 - 4 \dots$   
Practice B 1.  $48m^6$  2.  $20x^4y^2$  3.  $70s^6t^5$  4.  $4x^2 + 20x + 24$  5.  $6x^2 - 8x$  6.  $21x^3y + 28xy^2 + 14xy$   
7.  $x^2 + 7x + 12$  8.  $x^2 - 12x + 36$  9.  $x^2 - 7 + 10$  10.  $\frac{2}{2}17x + 30$  11.  $5m^3 + m^3 + 15m + 3n$

### LESSON Practice C 6-x 6-5 Multiplying Polynomials

We're asked to multiply  $\frac{5}{6}$  times  $\frac{2}{3}$  and then simplify our answer. So let's just multiply these two numbers. So we have  $\frac{5}{6}$  times  $\frac{2}{3}$ . Now when you're multiplying fractions, it's actually a pretty straightforward process. The new numerator, or the numerator of the product, is just the product of ...

### Multiplying 2 fractions: $\frac{5}{6} \times \frac{2}{3}$ (video) | Khan Academy

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### LESSON Practice A 2-4 Multiplying Rational Numbers

4-2 Practice B Multiplying Matrices Tell whether each product is defined. If so, give its dimensions.  
1.  $P \cdot 3 \cdot 3$  and  $Q \cdot 3 \cdot 4$ ;  $PQ$  2.  $R \cdot 3 \cdot 8$  and  $S \cdot 4 \cdot 3$ ;  $SR$  3.  $W \cdot 2 \cdot 5$  and  $X \cdot 2 \cdot 5$ ;  $WX$   $3 \cdot 4 \cdot 4 \cdot 8$  No Use the following matrices for Exercises 4-7. Evaluate, if possible.  $E = \begin{bmatrix} 4 & 1 & 2 & 2 \\ 2 & 10 & 4 & 3 \end{bmatrix}$   $F = \begin{bmatrix} 10 & 4 & 3 & 26 \\ 15 & 4 & 0 & 35 \end{bmatrix}$   $G = \begin{bmatrix} 1 & 2 & 0 & 0 \\ 1 & 2 & 1 & 3 \end{bmatrix}$   
 $H = \begin{bmatrix} 20 & 4 & 1 & 35 \\ 22 & 1 & 10 & 0 \end{bmatrix}$  4.  $EG$  5.  $HF$   $17 \cdot 2 \cdot 12 \cdot 20 \dots$

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