

## *15 3 Daily Spiral Review Answers*

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Topic 15 35 Daily Spiral Review 15-3 Daily Spiral Review 15-3 1. Solve this proportion.  $12 \frac{40}{50}$  A x 10 B x 15 C x 18 D x 20 2. A jacket that is regularly priced at \$89.98 is on sale for 30% off. What is the sale price of the jacket? A \$116.97 B \$62.99 C \$36.00 D \$26.99 3. What is the measure of angle N? M LN  $39^\circ$  A 39 B 41 C 51 D 141 4.

**Name Daily Spiral Review 15-3 - mstollison.weebly.com**

Daily Spiral Review 12-1 Daily Spiral Review 12-1 1. In a whipped cream-eating contest, Nick eats 4  $\frac{2}{7}$  bowls of whipped cream. His friend Marcia eats 2  $\frac{1}{5}$  times as many bowls of cream as Nick. How many bowls of cream does Marcia eat? A 4  $\frac{2}{7}$  2  $\frac{1}{5}$  9  $\frac{3}{7}$  B 4  $\frac{2}{7}$  2  $\frac{1}{5}$  6  $\frac{17}{35}$  C 4  $\frac{2}{7}$  2  $\frac{1}{5}$  2  $\frac{3}{35}$  D 4  $\frac{2}{7}$  2  $\frac{1}{5}$

**Scott Foresman Addison Wesley, enVision Math**

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**Daily Spiral Review for Math - The Third Wheel Teacher**

Topic 15 47 Daily Spiral Review 15-5 Daily Spiral Review 15-5 1. Stephanie wanted to solve the equation  $16 = 3x + 1$ . Which inverse operations should she use to find the solution? A Subtract 1, then divide by 3. B Subtract 1, then multiply by 3. C Divide by 3, then add 1. D Divide by 3, then subtract 1. 2. Christopher bought a tire jack and a new tire.

**Name Daily Spiral Review 15-5 - mstollison.weebly.com**

Daily Spiral Review 11-3 1. Find the product in simplest form:  $\frac{3}{5} \times \frac{4}{7}$  A  $\frac{7}{35}$  B  $\frac{12}{35}$  C  $\frac{12}{30}$  D  $\frac{7}{12}$  2. There is  $5 \frac{8}{15}$  of a pie left over from last night. Jude eats  $2 \frac{15}{15}$  leftover pie as a midnight snack. How much of the whole pie does Jude eat? Simplify your answer if possible. A  $5 \frac{12}{15}$  B  $2 \frac{15}{15}$  C  $5 \frac{60}{15}$  D  $1 \frac{12}{3}$ .

**Name Daily Spiral Review 11-3 - Voorhees Township Public ...**

3. Find the sum.  $6 \frac{2}{3} + 3 \frac{1}{5} + 6 \frac{1}{6}$  A  $7 \frac{1}{2}$  B  $7 \frac{3}{4}$  C  $8 \frac{1}{2}$  D  $8 \frac{3}{4}$  4. What is the term for any line segment that connects the center of a circle to a point on the circle? A Diameter B Chord C Radius D Center 5. Which is a better rate for a 3 hour skate rental: \$5 for the first hour, \$1 for each additional hour or \$4 for the first hour, \$2 for each additional hour? 6. Divide:  $47.34 \div 6$ . 7.

**Name Daily Spiral Review 15-2 - hopkinton.k12.ma.us**

3 times, yellow 6 times, orange 1 time, and green 1 time. What fraction of the time did Laney use yellow? 8. Charlie, Nate, and Judy each bought a juice bottle. Charlie drank  $3 \frac{4}{4}$  of his drink. Nate drank  $2 \frac{3}{3}$  of his drink. Judy drank  $5 \frac{6}{6}$  of her drink. Which person drank the most of his or her juice? Daily Spiral Review 14-1 Daily Spiral ...

**Name Daily Spiral Review 14-1 - walsh's world**

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**Daily Spiral Review 14-1**

Title: Scott Foresman Addison Wesley, enVision Math Author: Pearson Scott Foresman Subject: Scott Foresman Addison Wesley, enVision Math Created Date

**Name Daily Spiral Review 12-1 - Wasatch**

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Daily Spiral Review 7-2 Daily Spiral Review 7-2 Choose the best answer. 1. Isabelle scored 528 points and Brandy scored 285 points in the same game. Which is the best ... \$15 \$12 \$21 \$18 \$27 \$24 \$40 7. How do you write the time below using words? Name 28426\_024\_029.indd 24 1/18/08 1:02:10 PM.

**Name Daily Spiral Review 7-2 - Mrs. Hammitt**

Daily Spiral Review 9-3 Daily Spiral Review 9-3 Topic 9 45 1. Jaime is  $\frac{1}{4}$  of the way through with the book he is reading. Which point shows  $\frac{1}{4}$  on the number line? A W B X C Y D Z 2. Kirk, Tanya, Ben, Maya, and Rico equally share 3 apples. What fraction of an apple does each person get? A  $\frac{1}{3}$  B  $\frac{3}{8}$  C  $\frac{3}{5}$  D  $\frac{5}{8}$  3. Jana is 6 times as old as Nina.

**Name Daily Spiral Review 9-1 - 5th Grade News**

Daily Spiral Review 5-5 Daily Spiral Review 5-5 1. Larry scored 81 points in 9 basketball games. How many points per game did he average? A 5 B 7 C 9 D 12 2. What is eight thousand, five hundred six written in standard form? A 8,506 B 8,560 C 80,560 D 85,068 3. Will had 23 CDs in his collection. He gave some away to a friend. Now Will has 16 ...

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