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Go Math Chapter 1 Review Test 6th Grade

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Grade 5 Math Worksheet 2

Name: _____
Date: _____

LCM & H.C.F

1. FIND THE LCM OF THE FOLLOWING NUMBERS.

1. 16, 24, 40 4. 84, 144
2. 72, 96, 120 5. 120, 168
3. 102, 170, 136 6. 120, 150, 135

2. FIND THE HCF OF THE BELOW NUMBERS USING FACTORIZATION METHOD.

1. 48, 56, 72 4. 84, 144
2. 102, 68, 136 5. 198, 360
3. 120, 168 6. 44, 66, 110

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Name _____

Estimate. Then find the sum.

2. Estimate: 90,000 3. Estimate: _____ 4. Estimate: _____

$\begin{array}{r} 72,931 \\ +18,563 \\ \hline 91,494 \end{array}$	$\begin{array}{r} 432,068 \\ +239,576 \\ \hline \end{array}$	$\begin{array}{r} 64,505 \\ +38,972 \\ \hline \end{array}$
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Math Talk Explain how you know your answer for Exercise 2 is reasonable.

On Your Own

Estimate. Then find the sum.

5. Estimate: _____ 6. Estimate: _____ 7. Estimate: _____

$\begin{array}{r} 839,136 \\ +120,193 \\ \hline \end{array}$	$\begin{array}{r} 186,231 \\ + 88,941 \\ \hline \end{array}$	$\begin{array}{r} 744,201 \\ +168,900 \\ \hline \end{array}$
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8. Estimate: _____ 9. Estimate: _____ 10. Estimate: _____

$\begin{array}{r} 374,096 \\ +187,543 \\ \hline \end{array}$	$\begin{array}{r} 100,738 \\ +19,553 \\ \hline \end{array}$	$\begin{array}{r} 512,335 \\ +297,866 \\ \hline \end{array}$
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GOAL Algebra Find the missing number and name the property you used to find it. Write *Commutative* or *Associative*.

11. $(4,580 + 5,008) + 2,351 = 4,580 + (\quad + 2,351)$

12. $7,801 + \quad = 4,890 + 7,801$

13. $2,592 + 3,385 = 3,385 + \quad$

Remember
Commutative Property
 $4 + 5 = 5 + 4$
Associative Property
 $4 + (7 + 3) = (4 + 7) + 3$

Chapter 1 • Lesson 5 29

7-5 Division Properties of Exponents

Quick Review
To divide powers with the same base, subtract the exponents.
 $\frac{a^m}{a^n} = a^{m-n}$, where $a \neq 0$ and m and n are integers.
To raise a quotient to a power, raise the numerator and the denominator to the power.
 $(\frac{a}{b})^n = \frac{a^n}{b^n}$, where $a \neq 0$, $b \neq 0$, and n is an integer.

Example
What is the simplified form of $(\frac{2x^3}{3y^2})^4$?
 $(\frac{2x^3}{3y^2})^4 = \frac{2^4 x^{3 \cdot 4}}{3^4 y^{2 \cdot 4}} = \frac{16x^{12}}{81y^8}$

Exercises
Simplify each expression.
38. $\frac{5^6}{5^4}$ 39. $\frac{21x^2}{7x^2}$
40. $(\frac{5}{2})^3$ 41. $(\frac{5}{2})^{-4}$

Simplify each quotient. Write your answer in scientific notation.
42. $\frac{2x^3 \cdot 10^5}{5 \cdot 10^2}$ 43. $\frac{3x \cdot 10^6}{2x \cdot 10^3}$
44. $\frac{5x \cdot 10^8}{9 \cdot 10^2}$ 45. $\frac{2x \cdot 10^5}{17 \cdot 10^3}$

46. **Writing** List the steps that you would use to simplify $(\frac{2}{3})^{-3}$.

What is a 6/10 grade on a test. Chapter 5 test 6th grade answer key. Chapter 10 test 5th grade math answer key. What is the average grade for a 6th grader in math. What is a 5/6 grade on a test.

$3(x + 10) = (3 \cdot x) + (3 \cdot 10) = 3x + 30$ then, $3(x + 10) = 3x + 30$ Question 9. Factor the expression. You feel for 3 hours. Nine students in the class have brown eyes. $8(S \cdot 1) = 8 \cdot 1 = 8$ Question 35. Use your expression to go to the total cost of 8 games. What expression can use to determine the total amount (in dollars), a person pays for admission and plays x games? What is the total cost (in dollars) for 6 hardcover books and 4 pocket books? You buy 12 ounces of apple chips. and When the value of x does not change, $20 \cdot x$ remains the same. Question 30. Example: $2 \cdot (7 \cdot 5) = (2 \cdot 7) \cdot 5$ 5.3 Expressions of lessons resulting in the same number for any value of each variable are equivalent expressions. Then, the expression to represent this would be $Y = 140 \cdot 15 \cdot x$ Step 3: to find the number of participants in the 9th round since it continues the same patron. Answer: The expression that represents the total number of samples analyzed after N Days is $15N$ Question 30. A variable is a letter that can represent one or more numbers. Add a set of paralyte to $2x^2 + 4$ expression so that the value of the expression is 75 when $x = 6$. You are the teacher your friend writes the product using exponents. So, expression is 5

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