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GREATEST COMMON FACTOR SHEET 9

- 1) GCF (12, 20, 32) = _____
- 2) GCF (45, 20, 16) = _____
- 3) GCF (33, 77, 55) = _____
- 4) GCF (36, 24, 60) = _____
- 5) GCF (35, 56, 77) = _____
- 6) GCF (50, 100, 25) = _____
- 7) GCF (15, 21, 33) = _____
- 8) GCF (32, 45, 63) = _____
- 9) GCF (18, 24, 42) = _____
- 10) GCF (39, 52, 78) = _____
- 11) GCF (72, 45, 63) = _____
- 12) GCF (33, 42, 57) = _____

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Factors - Multiples Assessment

Choose the best answer. Don't forget to show your work.

1.) What is a factor?

- A) A number multiplied by another number to find a product
- B) The product of a given whole number and another whole number
- C) The greatest factor that two or more numbers have in common
- D) The smallest numbers that is a multiple of two or more numbers.

2.) What is a multiple?

- A) A number multiplied by another number to find a product
- B) The product of a given whole number and another whole number
- C) The greatest factor that two or more numbers have in common
- D) The smallest numbers that is a multiple of two or more numbers.

3.) What are the factors of 12?

- A) 1, 2, 6, 12
- B) 1, 2, 3, 6, 12
- C) 12, 24, 36, 48, 60
- D) 1, 2, 3, 4, 6, 12

6.) What is the GCF of 27 and 30?

- A) 1
- B) 3
- C) 9
- D) 10

4.) What are the multiples of 8?

- A) 1, 2, 4, 8
- B) 8, 16, 24, 36, 45
- C) 8, 16, 24, 36, 40
- D) 8, 16, 24, 32, 40

7.) What is the LCM of 4 and 6?

- A) 4
- B) 12
- C) 6
- D) 24

5.) What is the GCF of 12 and 18?

- A) 3
- B) 6
- C) 9
- D) 12

8.) What is the LCM of 3 and 5?

- A) 45
- B) 30
- C) 15
- D) 60

Name: _____ Date: _____

GCF & LCM SHEET 2

- 1) GCF (45, 30) = _____
- 2) LCM (8, 12) = _____
- 3) GCF (63, 24) = _____
- 4) LCM (14, 10) = _____
- 5) GCF (22, 77) = _____
- 6) LCM (15, 8) = _____
- 7) GCF (52, 25) = _____
- 8) LCM (12, 20) = _____
- 9) GCF (48, 88) = _____
- 10) LCM (9, 15) = _____

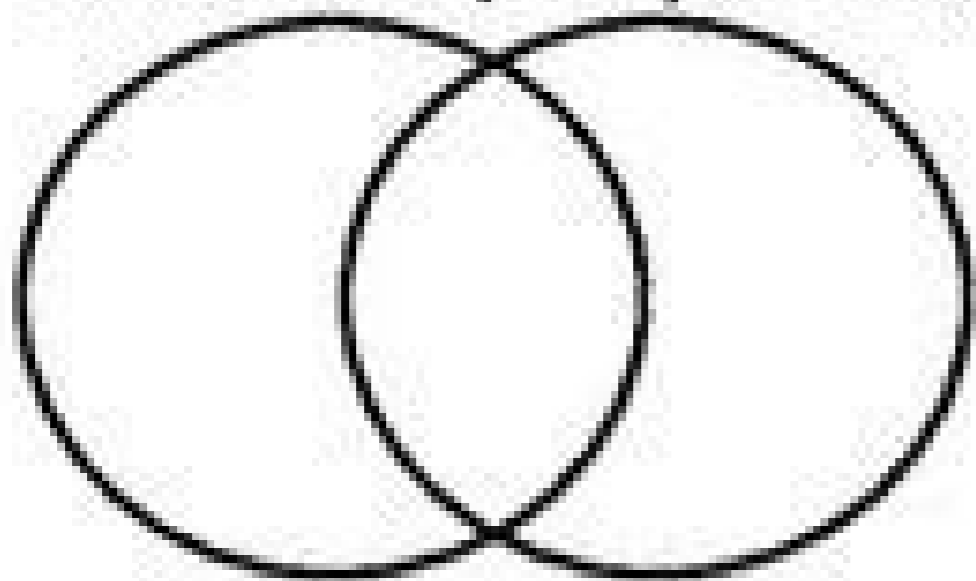
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Factors and Multiples Review

Find all the factors of 42.

Find all the factors of 24.

Use the circles below to find the Greatest Common Factor (G.C.F.) of 72 and 84.



Write the first four multiples of the following numbers:

6

9

7

Find the Least Common Multiple (L.C.M) of 5 and 3.

On the back, explain the difference between factors and multiples.

Name _____

Date _____



GCF & LCM RIDDLES 1

Use the clues to work out the correct pair of numbers from the 6 possibilities.

CHALLENGE 1



- My greatest common factor is not 1.
- My least common multiple is less than 50.
- One of my common factors is 3.

Who am I? _____

A 20 AND 6	B 9 AND 12	C 20 AND 8
D 12 AND 15	E 11 AND 4	F 30 AND 40

CHALLENGE 2

- My greatest common factor is less than 7.
- One of my common multiples is 120, but it is not my LCM.
- 10 is not a factor of either of my numbers.

Who am I? _____



Gcf worksheets grade 4 with answers. Lcm and gcf worksheets for 6th grade with answers. Gcf worksheets with answers pdf. Gcf word problems worksheets with answers. Gcf worksheets grade 5 with answers. Gcf and lcm worksheets with answers pdf. Gcf and lcm worksheets grade 5 with answers. Gcf and lcm worksheets with answers.

Step 2: Find the factors common to both numbers. Note that you will lose points if you ask for hints or clues! Try the free Mathway calculator and problem solver below to practice various math topics. Additional title & instructions (HTML allowed) The book boasts 300 pages jam-packed with curriculum-based activities and exercises in every subject, with a focus on math and language arts. The answer key is automatically generated and is placed on the second page of the file. NOTE: The largest number allowed for GCF is 1,000,000 and for LCM 10,000 to be safe (to reduce the server load). GCF of Three Numbers | Easy In this bunch of 7th grade and 8th grade pdf worksheets, determine the GCF for the set of three numbers. Then, list out the common factors in the intersection. Try some of these handouts for free! GCF of Two Numbers using Venn Diagrams | Easy Write down the factors for each pair of numbers in the Venn diagram. The worksheets can be made in PDF or html formats, and are customizable with lots of options: you can choose the number ranges for the GCF and LCM separately, the number of problems, workspace, font size, border, and border color. We welcome your feedback, comments and questions about this site or page. The html worksheet has the advantage that you can save it directly from your browser (choose File -> Save) and then later edit it in Word or other word processing program. Multiply the common factors to obtain the GCF of the three numbers. This set includes numbers up to 25. Step 3: Select the greatest common factor. GCF of Two Numbers using Venn Diagrams | Moderate Brighten your math class by using Venn Diagrams to find the GCF of two numbers. Featuring numbers up to 99, this compilation requires learners to list out the factors, place the common factors in the overlapping region, and find the GCF. Numbers up to 25 are included in this section. Simplify Fractions using GCF | Moderate Facilitate better understanding of GCF by reviewing your skill with this bundle of printable worksheets that features numbers up to 99. Then, reduce the fraction to its lowest term by dividing the numerator and denominator by the GCF. Practice finding the GCF and simplifying the fraction using the GCF. Try the given examples, or type in your own problem and check your answer with the step-by-step explanations. Ready-made worksheets Here are some quick links for ready worksheets. You can also make worksheets with mixed problems, including some for both GCF and LCM. It is engaging, user-friendly, and written to make schoolwork fun. Download and print these GCF worksheets to find the GCF of two numbers, three numbers and more. Apply prime factorization method to list out the common factors. Work out the GCF by finding the product of the prime factors common to all three numbers. Read the lesson on greatest common factor if you need to learn how to find the greatest common factor. Basic instructions for the worksheets Each worksheet is randomly generated and thus unique. Fill in all the gaps, then press "Check" to check your answers. You can also click on the "?" button to get a clue. Original full-color illustrations throughout give the book a bright, lively style that will appeal to older kids. Sixth graders will delve into research and analysis, metaphor and meaning, ratios and proportions, expressions and equations, and geometry. One way to find the greatest common factor (GCF) is Step 1: List the factors of two numbers. GCF of Three Numbers | Moderate It's time to get acquainted with GCF of three numbers by working out the exercises in these pdfs covering numbers up to 99. A large collection of GCF worksheets is meticulously drafted for students in grade 5 through grade 8. Use the "Hint" button to get a free letter if an answer is giving you trouble. GCF is also known as 'greatest common divisor'(GCD), 'highest common factor'(HCF), 'greatest common measure'(GCM) or 'highest common divisor'(HCD). Refresh the worksheet page to get another of the same kind, until you are happy with the problems & layout. The largest factor listed in the overlapping region is the GCF. => Learn more See more Brain Quest workbooks at Amazon You are here: Home -> Worksheets -> GCF/LCM You can create free printable worksheets for finding the greatest common factor (GCF) and least common multiple (LCM) of up to 6 different numbers. You can use the generator to make worksheets either in html or PDF format - both are easy to print. Simplify Fractions using GCF | Easy Find the GCF for the numerator and the denominator of the given fraction in this set of printable worksheets. The workbook covers spelling and vocabulary, writing, social studies, science, and more. Please submit your feedback or enquiries via our Feedback page. GCF of Polynomials Gain an in-depth knowledge in finding the Greatest Common Factor of polynomials with these high school worksheets available in easy and moderate levels, find the GCF of two or three monomials, GCF of polynomials, find the GCF using the division method and more! (45 Worksheets) Objective: I can find the greatest common factor.

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