

This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1899 Excerpt: ...C.F. = (a; + 3y). 3. Find the H.C.F. of $4a^2-4a-80$, $2x^2-18ax+40$. $4a^2-4a-80 = 4(x^2-x-20) = 4(-5X+4)$; $2a^2-18a+40 = 2(a^2-9a+20) = 2(a-5)(a-4)$... the H.C.F. = $2(x-5)$. To find the H. O. F. of two or more expressions, therefore, Resolve each expression into its simplest factors. Find the product of all the common factors, taking each factor the least number of times it occurs in any of the given expressions. Note. The highest common factor in Algebra corresponds to the greatest common measure, or greatest common divisor in Arithmetic. We cannot apply the terms greatest and least to an algebraic expression in which particular values have not been given to the letters contained in the expression. Thus a is greater than $a^?$, if o stands for J . 123. Common Multiples. A common multiple of two or more integral numbers is a number which is exactly divisible by each of the numbers. A common multiple of two or more expressions is an expression which is exactly divisible by each of the expressions. 124. The lowest common multiple of two or more numbers is the least number that is exactly divisible by each of the given numbers. The lowest common multiple of two or more expressions is the expression of lowest degree that is exactly divisible by each of the given expressions. We use L. C. M. for lowest common multiple. To find the lowest common multiple of two or more algebraic expressions. 1. Find the L. C. M. of $42a^2b^3$, $30a^6$, and $66ab$. $42a^2b^3 = 2 \times 3 \times 7 \times a^2 \times b^3$; $30a^6 = 2 \times 3 \times 5 \times a^6$; $66ab = 2 \times 3 \times 11 \times a \times b$. The L. C. M. must evidently contain each factor the greatest number of times that it occurs in any expression... L. C. M. = $2 \times 3 \times 7 \times 5 \times 11 \times a^6 \times b^3$ 2. Find the L. C. M. of $4x^2-4x-80$ and $2x^2-18x+40$. $4x^2-4x-80 = 4(x^2-x-20) = 4(x-5)(x+4)$...

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