

Integrated Arithmetic And Basic Algebra

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q a for people studying math at any level and professionals in related fields

may 25 2014 geometric vs arithmetic sequences ask question asked 11 years 10 months ago modified 11 years 10 months ago

dec 3 2024 this is fairly common to use when you need to move back and forth between integer and modular arithmetic in particular programming languages usually have such an operator

oct 17 2015 in an arithmetic series formula can the n be negative i e if you re looking for how many terms you need to sum in 2 5 8 to get to say for example greater than 243 what if the

an arithmetic series has first term a and common difference d the sum of the first 31 terms of the series is 310 a show that a 15d 10 b given also that the 21st term is twice the 16th t

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jun 5 2020 i looked up on this possible duplicate why can i cancel in modular arithmetic when working modulus a prime number but didn t seem to understand both the poster and the answerer

i know how to solve mod using division i e $11 \bmod 7 = 4$ for this i did a simple division and took its remainder i e $11 = 7 \cdot 1 + 4$ where 11 was dividend 7 divisor 1 quotient

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