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The Web of Modularity: Arithmetic of the Coefficients of Modular Forms and q-series Ken Ono Publication Year: 2004 ISBN-10: 0-8218-3368-5 ISBN-13: 978-0-8218-3368-1

Modular Arithmetic - GeeksforGeeks

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Fun With Modular Arithmetic – BetterExplained

Modular Arithmetic Questions 1. Compute 515 (mod 7) and 713 (mod 11). 2. Find the last two digits of 7100. 3. Prove that if $x3 + y3 = z3$ has a solution in integers, then one of the numbers must be a multiple of 7. 4. Show that an integer is divisible by 9 if and only if the sum of its digits is

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The Web of Modularity: Arithmetic of the Coefficients of Modular Forms and Q-series, Issue 102 Volume 102 of Regional conference series in mathematics The web of modularity: arithmetic of the coefficients of modular forms and q-series: Author: Ken Ono: Publisher: American Mathematical Soc. ISBN: 082188946X, 9780821889466: Length: 216 pages ...

What is modular arithmetic? (article) | Khan Academy

In mathematics, modular arithmetic is a system of

arithmetic for integers, where numbers "wrap around" when reaching a certain value, called the modulus.The modern approach to modular arithmetic was developed by Carl Friedrich Gauss in his book Disquisitiones Arithmeticae, published in 1801.. A familiar use of modular arithmetic is in the 12-hour clock, in which the day is divided into two 12 ...

Modular Arithmetic Questions

In other words, modular arithmetic is a method for doing addition, subtraction, multiplication, and division with integers where the numbers curve around the number line cyclically instead of continuing on forever. The length of the circular number line in modular arithmetic is called the modulus.

AMS :: Ono: The Web of Modularity: Arithmetic of the ...

ISBN: 0821833685 9780821833681: OCLC Number: 53376129: Description: xii, 129 pages ; 26 cm. Contents: Chapter 1. Basic facts 1 --1.1.Congruence subgroups 1 --1.2.Integer weight modular forms 3 --1.3.Half-integral weight modular forms 10 --1.4.Dedekind's eta-function 16 --Chapter 2.Integer weight modular forms 21 --2.1.Hecke operators 21 --2.2.Twists of modular forms 22 --2.3.

The Web of Modularity: Arithmetic of the Coefficients of ...

Get this from a library! The web of modularity : arithmetic of the coefficients of modular forms and q-series. [Ken Ono] -- "Modular forms appear in many ways in number theory. They play a central role in the

theory of quadratic forms; in particular, they are generating functions for the number of representations of ...

The Web Of Modularity Arithmetic

Modular forms are at the center of an immense amount of current research activity. Also detailed in this volume are other roles that modular forms and \(q\)-series play in number theory, such as applications and connections to basic hypergeometric functions, Gaussian hypergeometric functions, super-congruences, Weierstrass points on modular curves, singular moduli, class numbers, \(L\)-values ...

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DOI: 10.1090/CBMS/102 Corpus ID: 118927388. The web of modularity : arithmetic of the coefficients of modular forms and q-series

@inproceedings{Ono2003TheWO, title={The web of modularity : arithmetic of the coefficients of modular forms and q-series}, author={K. Ono}, year={2003} }

Modular addition and subtraction (article) | Khan Academy

The sneaky thing about modular math is we've already been using it for keeping time — sometimes called "clock arithmetic". For example: it's 7:00 (am/pm doesn't matter). Where will the hour hand be in 7 hours? Hrm. $7 + 7 = 14$, but we can't show "14:00" on a clock. So it must be 2. We do this reasoning intuitively, and in math ...

Introduction to Modular Arithmetic 2 Number Theory Basics

As a survey of the different roles that modular forms and q-series play in number theory, this monograph describes recent developments in congruences for partitions, basic hypergeometric functions, Gaussian hypergeometric functions, Weierstrass points on modular curves, traces of singular moduli, cl

Modular arithmetic - Wikipedia

Modular arithmetic is a key tool which is useful for all di erent aspects of Number Theory, including solving equations in integers. Here are a few problems which showcase modular arithmetic and its uses in other types of problems. Example 6 (Divisibility Rule for Powers of Two).

The Web of Modularity: Arithmetic of the Coefficients of ...

Modular arithmetic is the branch of arithmetic mathematics related with the "mod" functionality. Basically, modular arithmetic is related with computation of "mod" of expressions. Expressions

may have digits and computational symbols of addition, subtraction, multiplication, division or any other.

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