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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,  $cl$

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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 - Wikipedia~~

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n. A form of integer arithmetic in which all integers having the same remainder when divided by a given natural number (called the modulus) are considered equivalent: Clocks use modular arithmetic with modulus 12, so 4 hours after 9 o'clock is 1 o'clock. American Heritage® Dictionary of the English Language, Fifth Edition.

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