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forms appear in many  
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They play a central  
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**Arithmetic of the ...**

Modular arithmetic is a system of arithmetic for integers, which considers the

remainder. In modular arithmetic, numbers "wrap around" upon reaching a given fixed quantity (this given quantity is known as the modulus) to leave a remainder.

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## **Modular Arithmetic | Brilliant Math & Science Wiki**

See Article History.

Alternative Titles: clock arithmetic, modulus arithmetic. Modular

arithmetic, sometimes referred to as modulus arithmetic or clock arithmetic, in its most elementary form, arithmetic done with a count that resets itself to zero every time a certain whole number

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$N$  greater than one, known as the modulus (mod), has been reached. Examples are a digital clock in the 24-hour system, which resets itself to 0 at midnight ( $N = 24$ ), and a circular protractor marked in 360 degrees

...

### **Modular arithmetic | Britannica**

In some sense, modular arithmetic is easier than integer

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Arithmetic because

there are only finitely many elements, so to find a solution to a problem you can always try every

possibility. We now have a good definition for division:  $\backslash(x\backslash)$

divided by  $\backslash(y\backslash)$  is  $\backslash(x\backslash)$  multiplied by

$\backslash(y^{-1}\backslash)$  if the inverse of  $\backslash(y\backslash)$  exists, otherwise the answer is

...

**Number Theory -**

*Page 12/24*

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**Modular Arithmetic**  
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.

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## **Modular arithmetic - Wikipedia**

Modular Arithmetic  
Practice Joseph Zoller  
September 13, 2015

Practice Problem  
Solutions 1. Given that  
 $5x \equiv 6 \pmod{8}$ , find  $x$ .  
[Solution: 6] 2. Find the

last digit of  $7^{100}$   
[Solution: 1]  $7^{100} \equiv (7^2)^{50} \equiv 49^{50} \equiv 1^{50} \equiv 1 \pmod{10}$ .  
3. (1992 AHSME 17)

The two-digit integers  
from 19 to 92 are  
written consecutively  
to form the large

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integer  $N = 192021$   
909192.

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-- Modular forms  
appear in many ways  
in number theory. They  
play a central role in  
the theory of quadratic



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

**The Web of  
Modularity. (eBook,  
2003)**

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“Modular arithmetic.”

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Merriam-Webster.com  
Dictionary, Merriam-  
Webster, <https://www.merriam-webster.com/dictionary/modular%20arithmetic>. Accessed  
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different roles that  
modular forms and  $q$ -  
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## **What is modular arithmetic? (article)**

**| Khan Academy**

Modular arithmetic

motivates many

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Arithmetic Of The

questions that don't

arise when studying

classic arithmetic. For

example, in classic

arithmetic, adding a

positive number  $a$  to

another number  $b$

always produces a

number larger than

$b$ . In modular arithmetic

this is not always so.

For example, if it is

now 4 o'clock and

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