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## **Check if a large number is divisible by 3 or not - GeeksforGeeks**

In mathematics, a continued fraction is an expression obtained through an iterative process of representing a number as the sum of its integer part and the reciprocal of another number, then writing this other number as the sum of

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its integer part and another reciprocal, and so on. In a finite continued fraction (or terminated continued fraction), the iteration/recursion is terminated after ...

## **Continued fraction - Wikipedia**

A Pythagorean triple consists of three positive integers  $a$ ,  $b$ , and  $c$ , such that  $a^2 + b^2 = c^2$ . Such a triple is commonly written  $(a,$

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$b, c$ ), and a well-known example is  $(3, 4, 5)$ . If  $(a, b, c)$  is a Pythagorean triple, then so is  $(ka, kb, kc)$  for any positive integer  $k$ . A primitive Pythagorean triple is one in which  $a, b$  and  $c$  are coprime (that is, they have no common divisor larger than 1).

## **Pythagorean triple - Wikipedia**

NEW YORK TIMES

BESTSELLER • Obi-Wan



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Kenobi and Anakin Skywalker must stem the tide of the raging Clone Wars and forge a new bond as Jedi Knights in a high-stakes adventure set just after the events of Star Wars: Attack of the Clones. The Clone Wars have begun. Battle lines are being drawn throughout the galaxy. With every world that joins the Separatists, the peace guarded by the Jedi

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