



Clewer Lager

Cellon Clear
 Card Emment
 Oranges - 100 #C104

Leibniz's theorem states that a function is analytic in a domain if and only if it is holomorphic in that domain. This is a fundamental result in complex analysis, and it is often used to prove the existence of analytic functions. The proof of this theorem is quite involved, and it requires a deep understanding of complex analysis. However, the result is very important, and it is one of the most powerful tools in the field.