

Fermat's Little Theorem

The relationship:

$$x^p \equiv x \pmod{p}$$

is true for certain values of 'p'.

Investigate the relationship and try determine which values of 'p' make this relationship true.

Jan 18-12:10

http://www.youtube.com/watch?v=xt3S29F_HII

Jan 18-12:47

[<http://en.wikipedia.org/wiki/Rsa>](http://en.wikipedia.org/wiki/Rsa)

Jan 18-12:48