

MA080G Cryptography Assignment Block 1

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Fermat's Little Theorem

What is fermat blablabla

Proof using modular arithmetic

asd [1].

The cancellation law

We can cancel out a because p does not divide a , nor k .

The rearrangement property

abada

References

- [1] Wikipedia, "Proofs of Fermat's little theorem",
https://en.wikipedia.org/wiki/Proofs_of_Fermat%27s_little_theorem
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