

# Aharonov - Bohm as a Disproof of Beal Conjecture

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## Introduction

Aharonov - Bohm is a physics effect that one electron can make two streams of electrons.

## Discussion

Aharonov - Bohm is a physics effect that shows one electron can become two electron streams

$$1^3 + 2^3 = 3^2.$$

$$1 + 8 = 9.$$

There is no common prime factor. Beal conjecture disproven as no common prime factors.

Even though we use 2 for the third number, one electron integer becomes 3 numbers around a solenoid or wire string. This is a physics effect discovered in 1959 by a 2 physicists and scientists.

## Conclusion

There is no common prime factor as one path of one electron becomes a path of two electron streams. There is no common prime factor seen in one example.