

# Quiz 8

1. What are the practical differences between 256-bit, 192-bit, and 128-bit AES encryption?
2. EXTRA CREDIT: Do you think AES with bigger key length for example AES-512 is more secure?

AES Algorithm Using 512 Bit Key Implementation for Secure Communication

<https://ijircce.com/admin/main/storage/app/pdf/OKoo4RRoQIsO7TLbfx7OTyG6HY9g9RK679oMCq0e.pdf>

<https://crypto.stackexchange.com/questions/72129/aes-with-bigger-keys-more-secure>

<https://crypto.stackexchange.com/questions/20/what-are-the-practical-differences-between-256-bit-192-bit-and-128-bit-aes-enc/1527#1527>