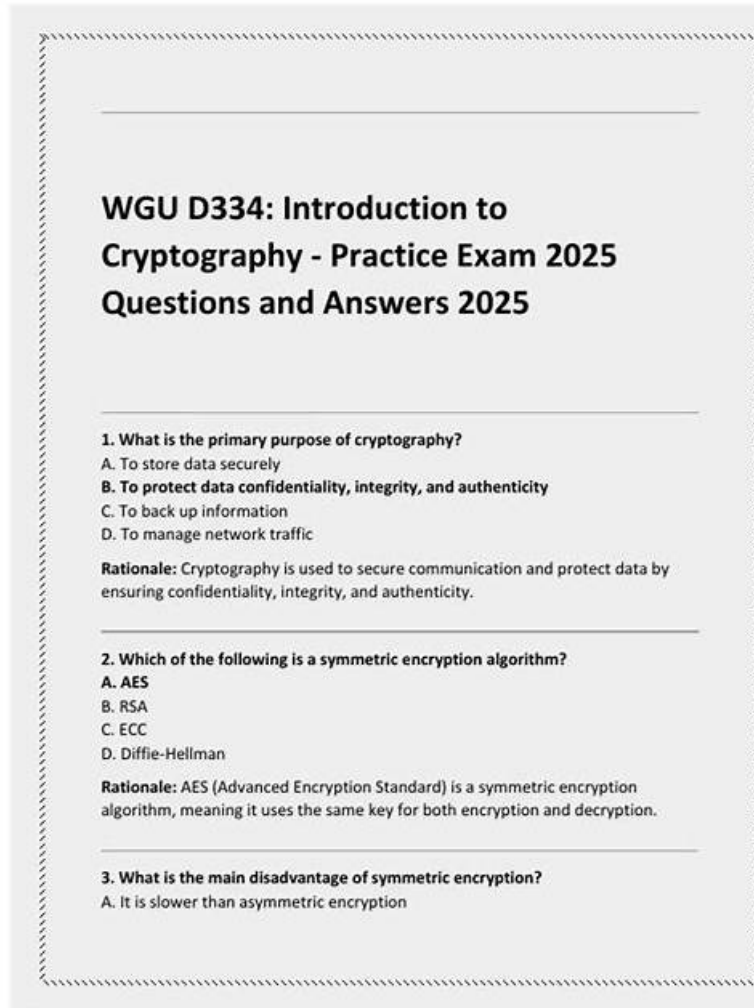


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## WGU Introduction to Cryptography HNO1 Sample Questions (Q49-Q54):

### NEW QUESTION # 49

(What is the length (in bits) of a SHA-1 hash output?)

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

SHA-1 (Secure Hash Algorithm 1) produces a fixed-size output of 160 bits (20 bytes). Hash output size matters in cryptography because it influences collision resistance and the effort required for various attacks. For an ideal  $n$ -bit hash, finding a collision by generic means is expected around  $2^{n/2}$ .

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