

QotD13

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Questions: 2

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1. Which of the following statements is true?

(1 point)

- A. Using a digital signature is a way to encrypt a message
- B. RSA is typically used for general message encryption and decryption
- ✓ C. TLS / SSL uses RSA to exchange symmetric keys between client and server

2. An undirected graph with V vertices has at most

(1 point)

- A. $V-1$ edges
- B. V^2 edges
- C. $V \lg V$ edges
- ✓ D. $V(V-1)/2$ edges