Title

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Section Page

RSA Cryptography

1. Pick 2 primes p and q.
2. Compute $n = pq$
3. Calculate $\Phi(n) = (q-1)(p-1)$
4. Pick $1 < e < \Phi(n)$ s.t $\gcd(e, \Phi(n)) = 1$
5. Pick d s.t $d \cdot e \equiv 1 \mod \Phi(n)$
6. The pair (n, e) is public
7. The pair (n, d) is private.

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- Always visible

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  - 1st indent
    - 2nd indent

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Theorem (Theorem box)

This is a theorem box.

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Thanks!

We hope to see you at our next event