

**Prover**  
(context, secrets)

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common, **t** := Compute **t**-values

$c := \mathcal{H}(\dots | \text{common} | \mathbf{t} | n)$

**s** := Compute **s**-values

$\xleftarrow{n}$

**Verifier**  
(context)

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Nonce  $n \in_R \{0, 1\}^k$

$\xrightarrow{(\text{common}, c, \mathbf{s})}$

Verify(common, c, **s**, n)?

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