Judge J	**Adversary** A
	select $m_1, \ldots, m_\ell$
▶ $m_1, \ldots, m_\ell$	
$(sk, pk) := \mathtt{gen}(1^k)$	
for $i = 1 \ldots \ell$:	
$\quad \sigma_i := \mathtt{sgn}(sk, m_i)$	
	▶ $pk, \sigma_1, \ldots, \sigma_\ell$
	forge (m, σ)
▶ m, σ	
return $\mathtt{vrf}(pk, m, \sigma)$	
$\quad \wedge (\forall i \in [\ell],\ m \neq m_i)$	