Judge J	**Adversary** A
	select $\widetilde{m}$
▶ $\widetilde{m}$ $(sk, pk) := \mathtt{gen}(1^k)$ $\widetilde{\sigma} := \mathtt{sgn}(sk, \widetilde{m})$	
	▶ $pk, \widetilde{\sigma}$ forge (m, σ)
▶ m, σ **return** $\mathtt{vrf}(pk, m, \sigma)$ $\wedge (m \neq \widetilde{m})$	