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Savage Regret		
Hurwics		
		$\alpha > (1+\lambda)\gamma$	
		$\alpha < (1+\lambda)\gamma$	
		$\alpha > (1+\lambda)\gamma$	
		$(1+\lambda)\gamma \left\{ \dfrac{W_0 - L}{W_0 - (1+\lambda)\gamma L} \right\} < \alpha < (1+\lambda)\gamma$	
		$\alpha < (1+\lambda)\gamma \left\{ \dfrac{W_0 - L}{W_0 - (1+\lambda)\gamma L} \right\}$	
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