



ARMAZENA DADOS  
DE FORMA RÁPIDA  
E PERMANENTE



EXIBE IMAGENS E  
RESULTADOS AO  
USUÁRIO



ARMAZENA  
GRANDES VOLUMES  
DE DADOS, PORÉM  
MAIS LENTAMENTE



EXTENSÃO DA RAM  
NO ARMAZENAMENTO  
SECUNDÁRIO



ARMAZENAMENTO  
REMOTO  
ACESSÍVEL PELA  
INTERNET



DISPOSITIVO QUE  
ENVIA COMANDOS  
PARA O  
COMPUTADOR



GUARDA DADOS  
USADOS COM  
FREQUÊNCIA PARA  
ACESSO RÁPIDO

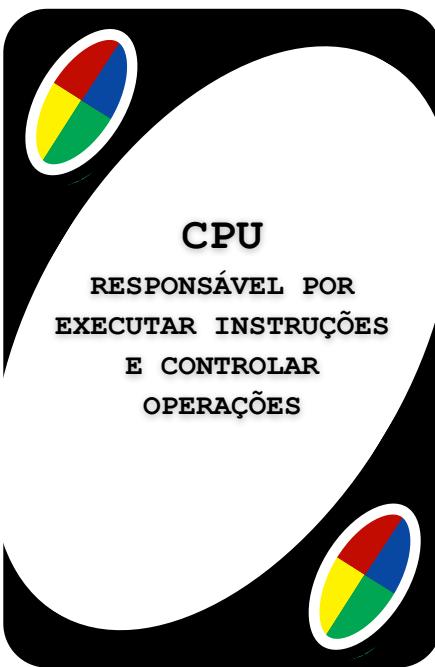
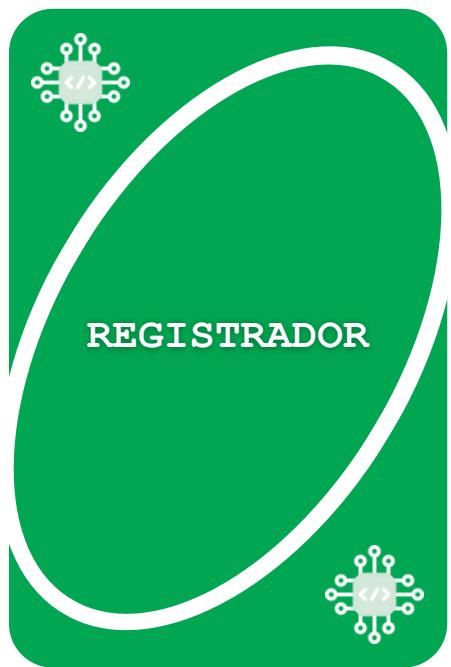
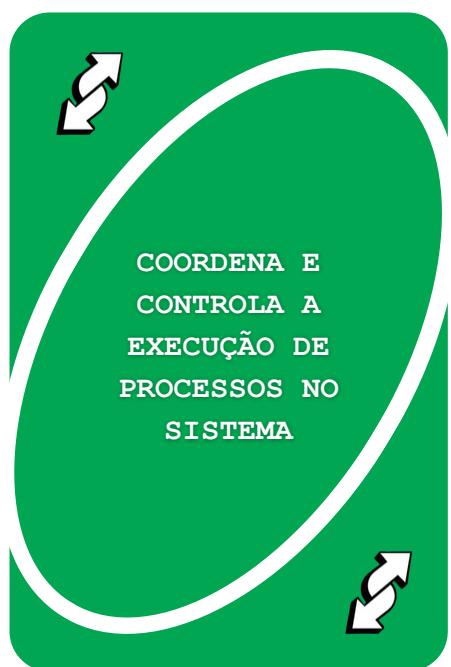
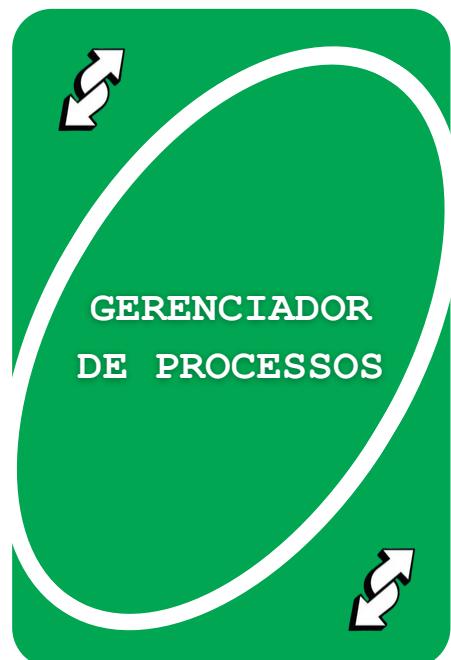
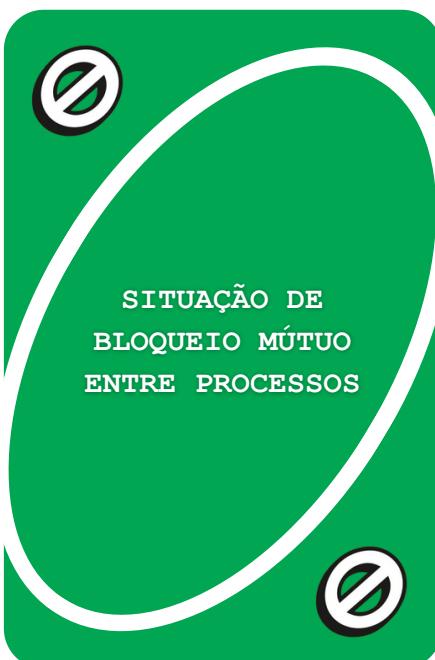
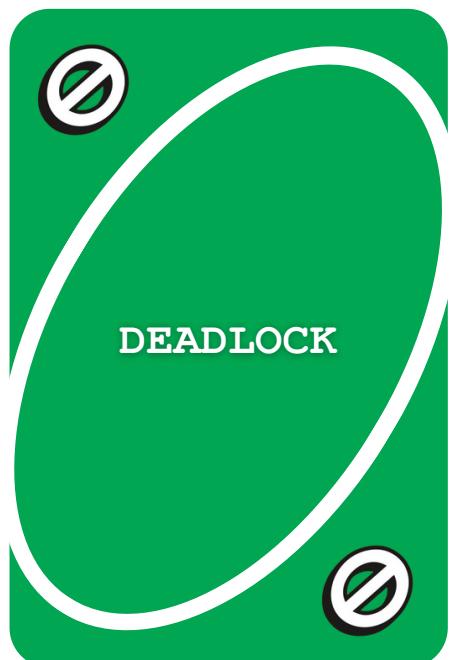


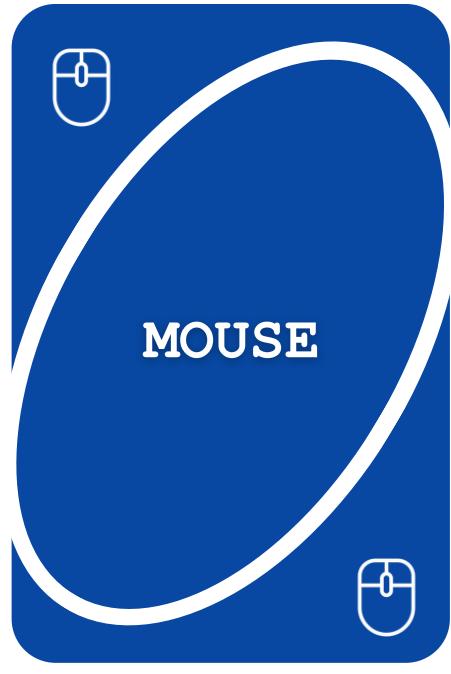
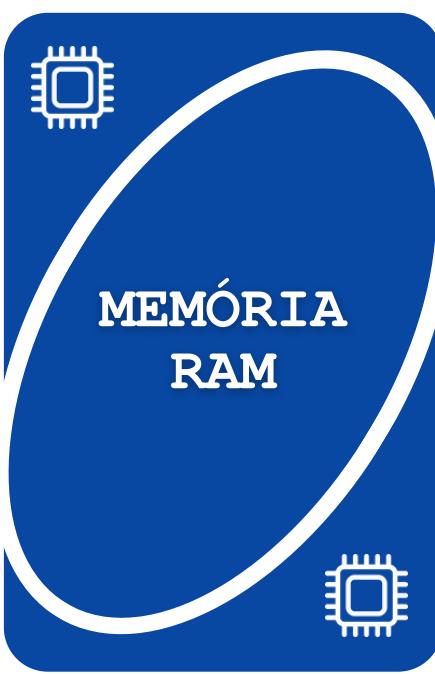
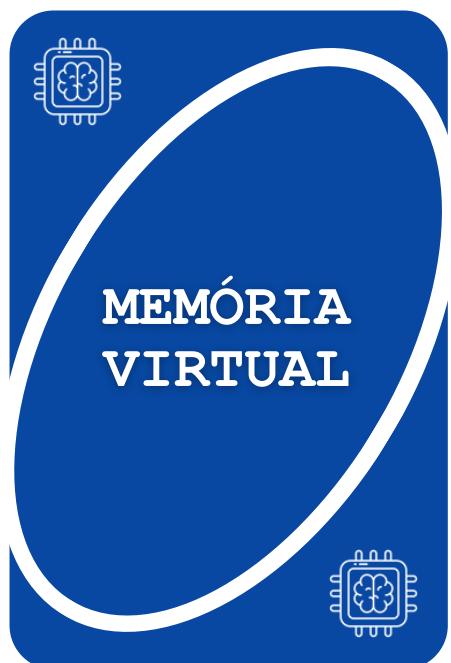
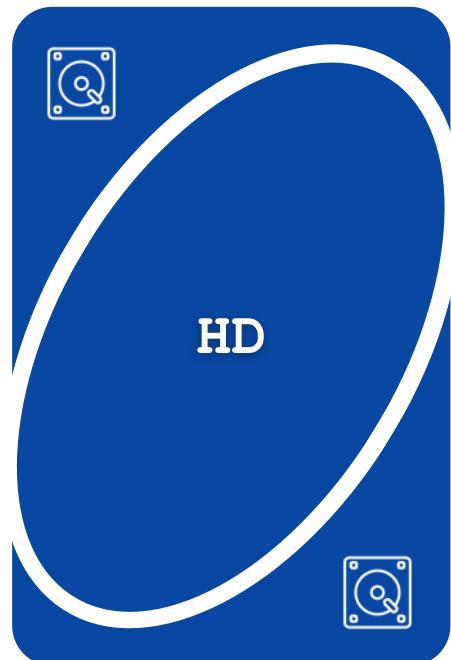
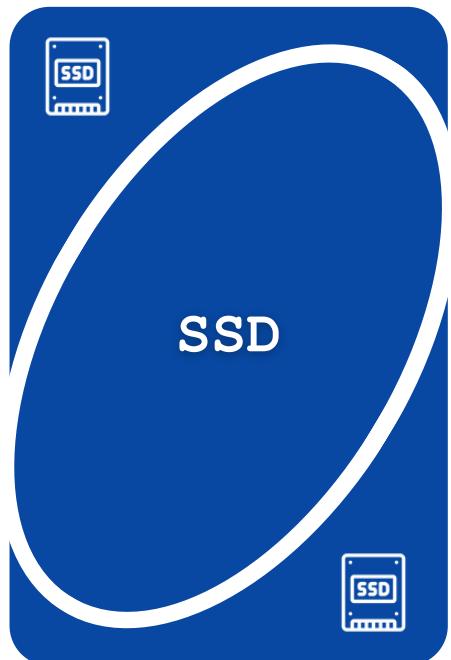
GUARDA DADOS  
TEMPORÁRIOS  
ENQUANTO O  
COMPUTADOR ESTÁ  
LIGADO

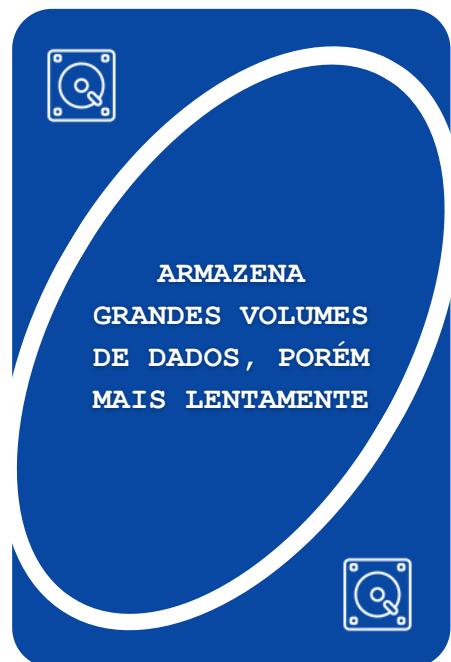


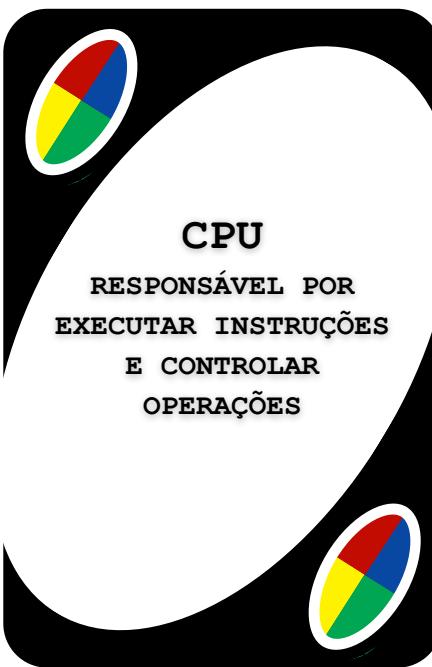
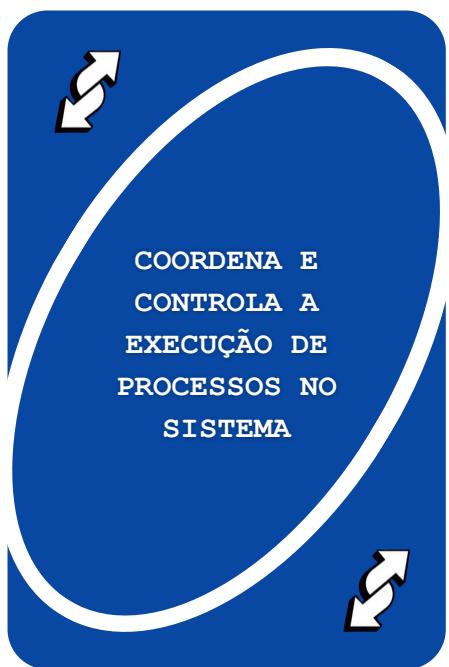
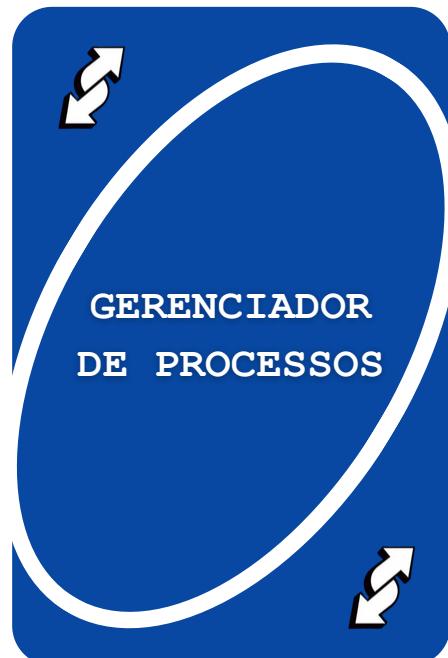
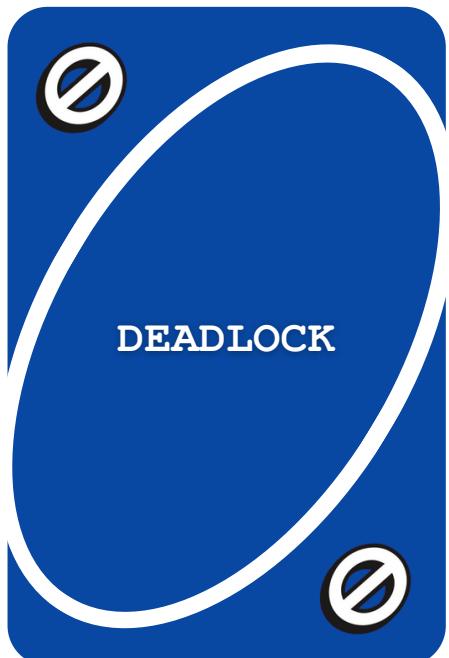
DISPOSITIVO QUE  
MOVIMENTA E  
SELEÇÃO ITENS  
NA TELA

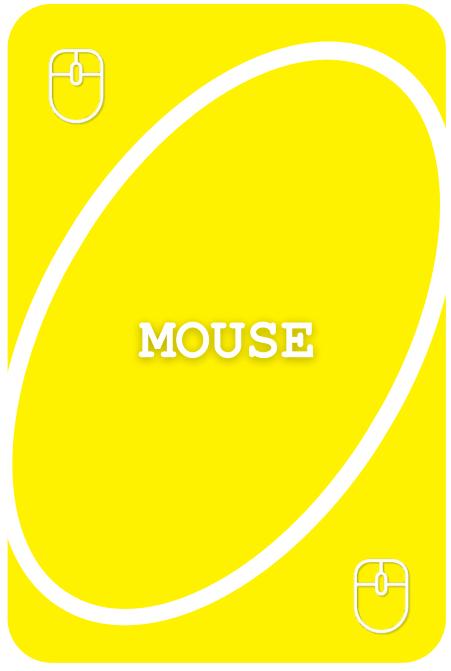
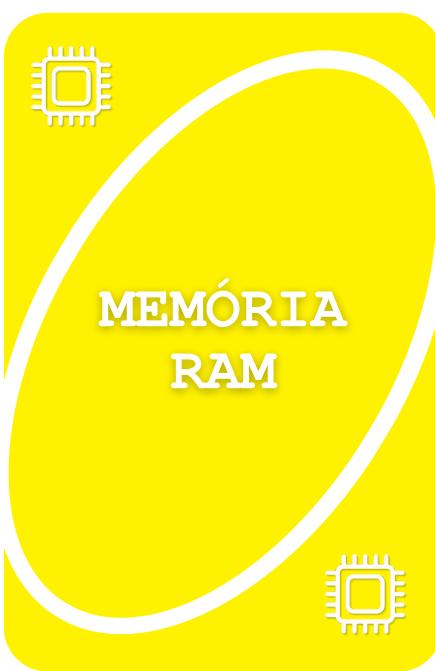
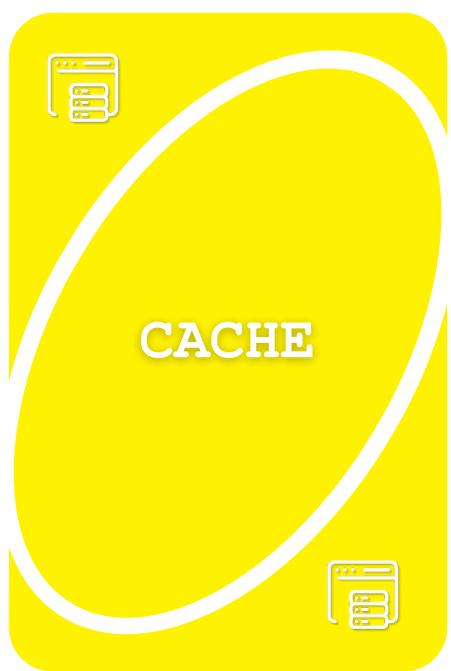
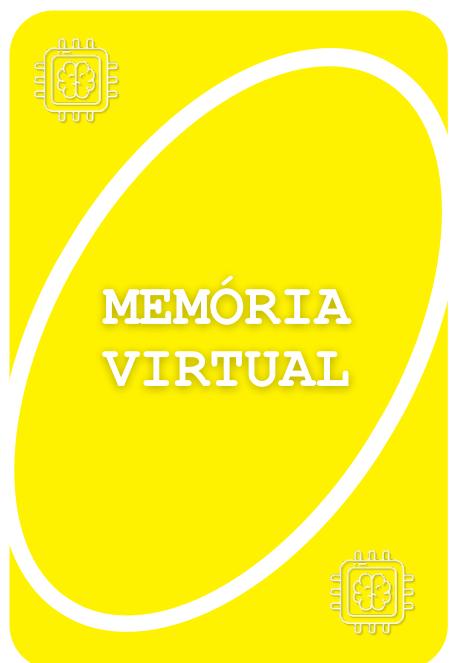
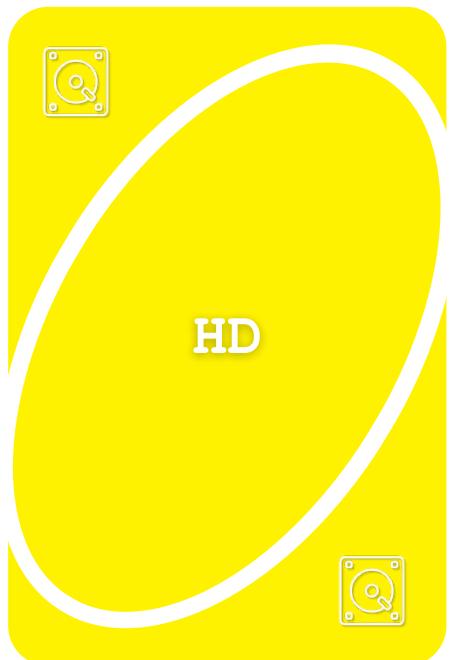














ARMAZENA DADOS  
DE FORMA RÁPIDA  
E PERMANENTE



EXIBE IMAGENS E  
RESULTADOS AO  
USUÁRIO



ARMAZENA  
GRANDES VOLUMES  
DE DADOS, PORÉM  
MAIS LENTAMENTE



EXTENSÃO DA RAM  
NO ARMAZENAMENTO  
SECUNDÁRIO



ARMAZENAMENTO  
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INTERNET



DISPOSITIVO QUE  
ENVIA COMANDOS  
PARA O  
COMPUTADOR



GUARDA DADOS  
USADOS COM  
FREQUÊNCIA PARA  
ACESSO RÁPIDO

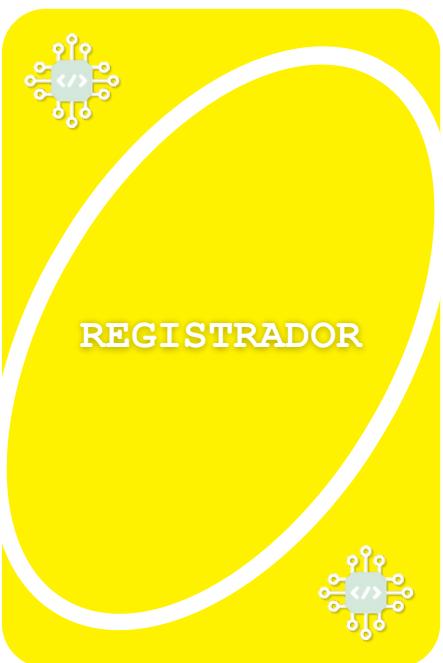
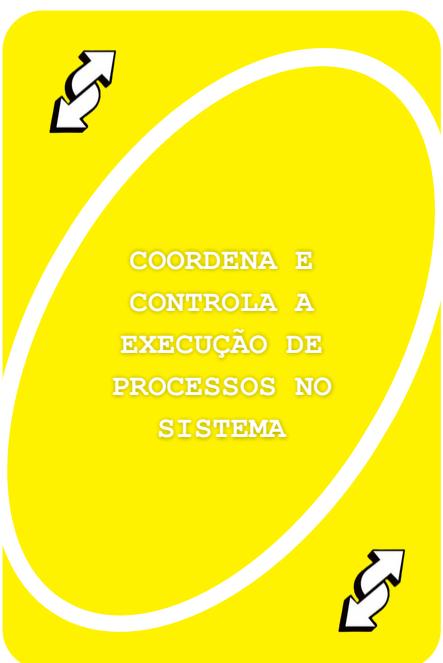
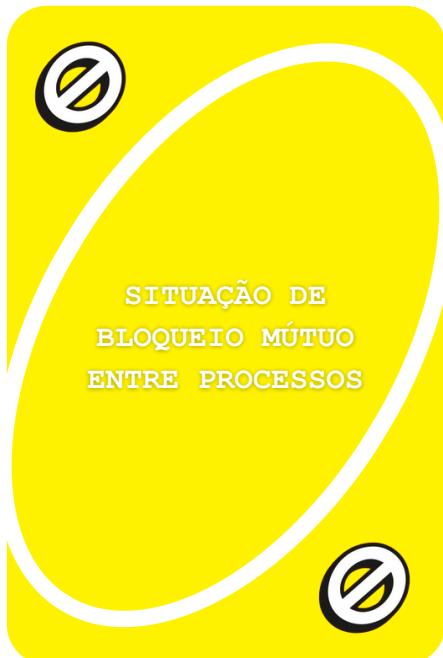
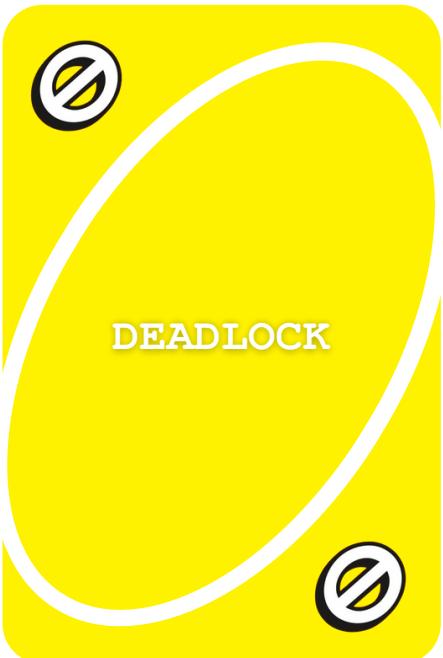


GUARDA DADOS  
TEMPORÁRIOS  
ENQUANTO O  
COMPUTADOR ESTÁ  
LIGADO



DISPOSITIVO QUE  
MOVIMENTA E  
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NA TELA







PARTE MAIS  
RÁPIDA DA CPU,  
GUARDA VALORES  
TEMPORÁRIOS



PARTE MAIS  
RÁPIDA DA CPU,  
GUARDA VALORES  
TEMPORÁRIOS



PARTE MAIS  
RÁPIDA DA CPU,  
GUARDA VALORES  
TEMPORÁRIOS



PARTE MAIS  
RÁPIDA DA CPU,  
GUARDA VALORES  
TEMPORÁRIOS

