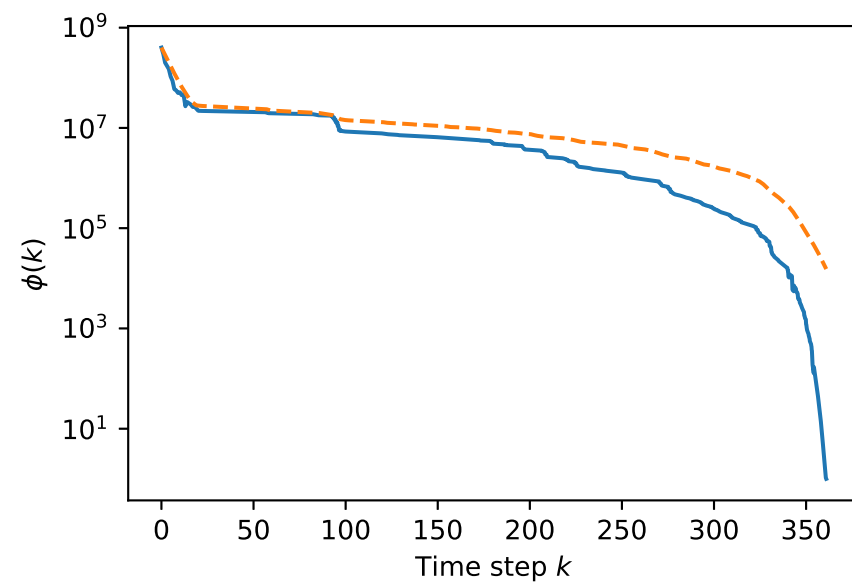
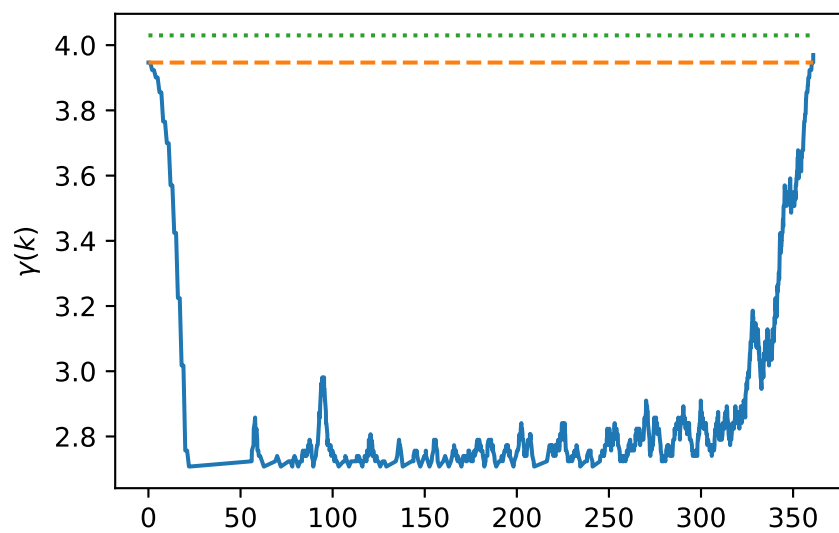
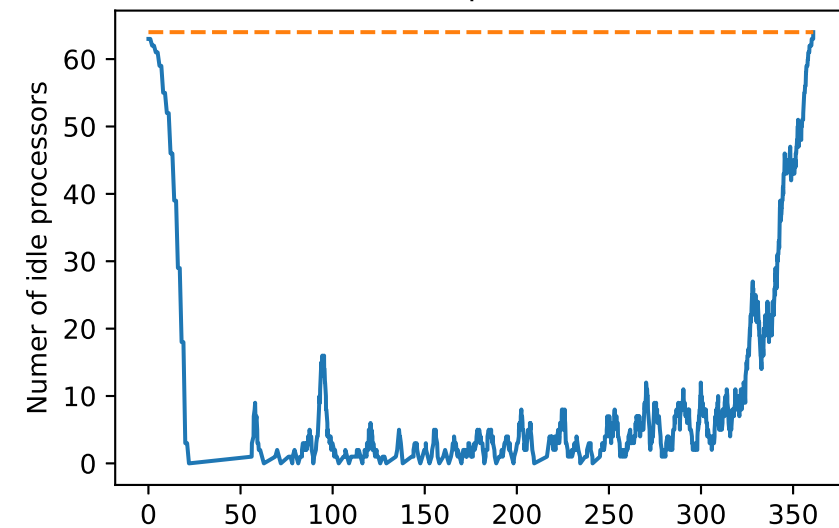
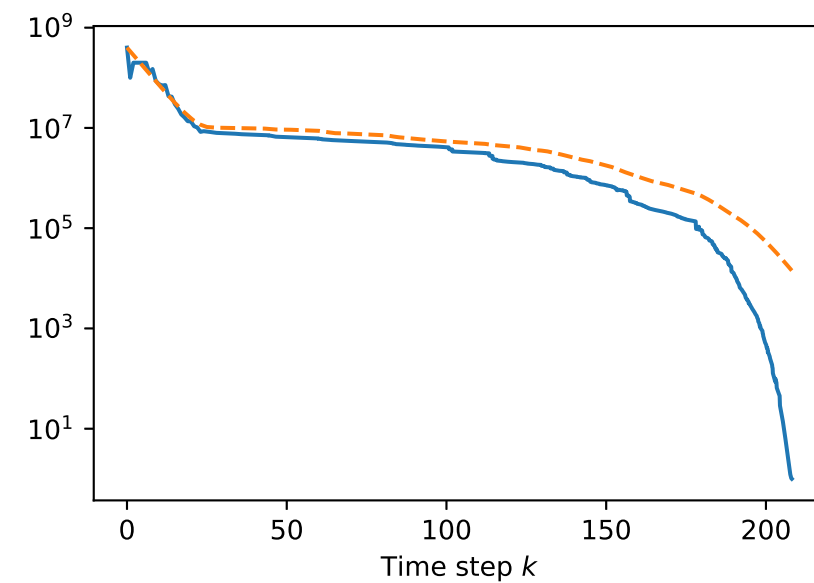
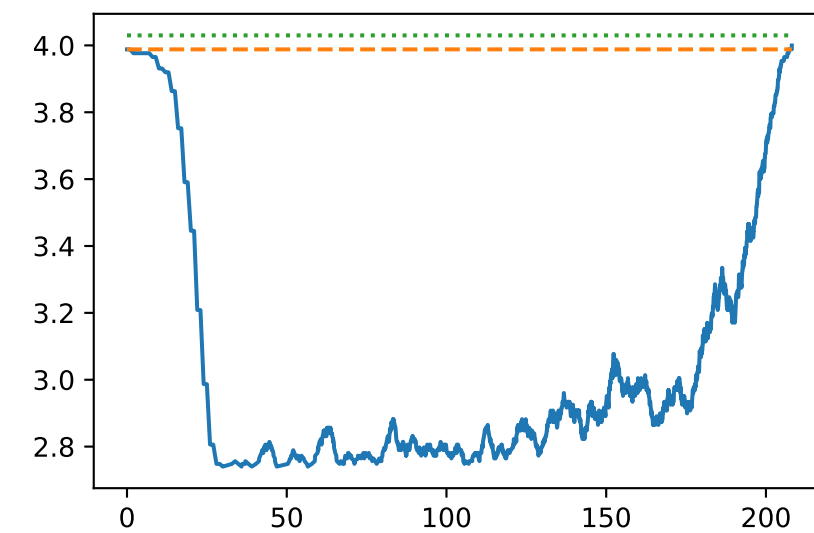
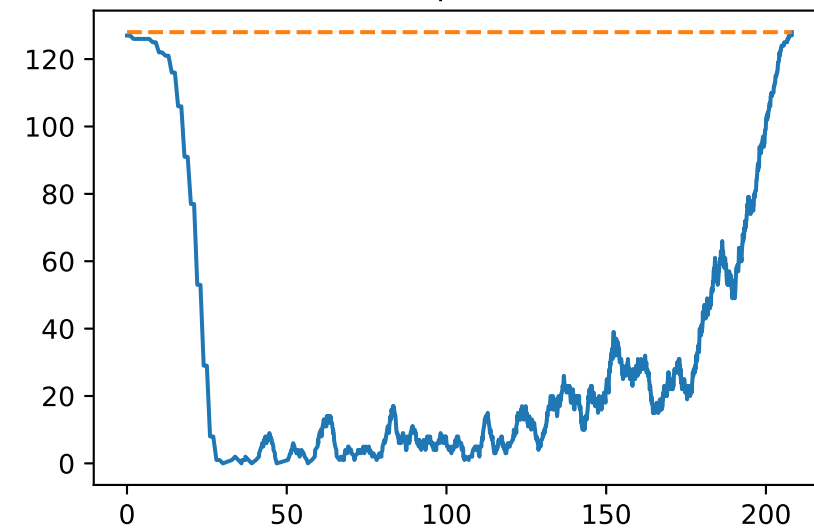


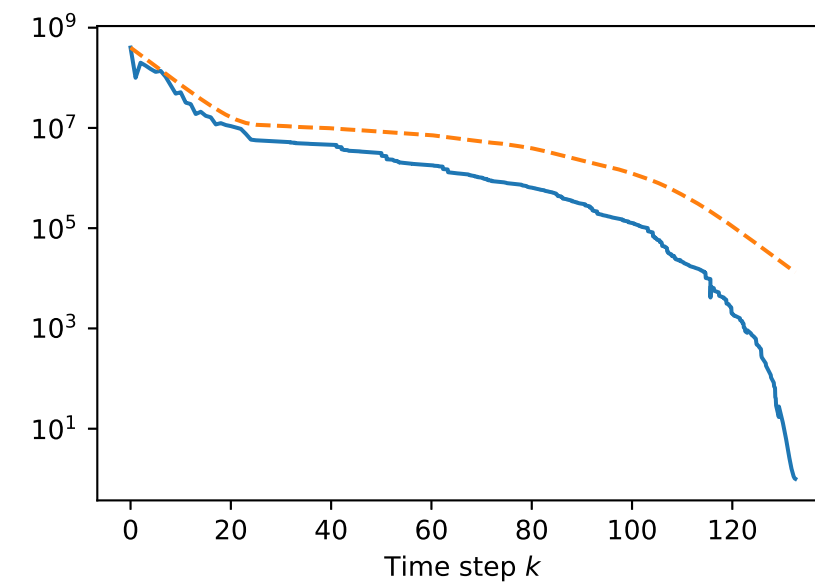
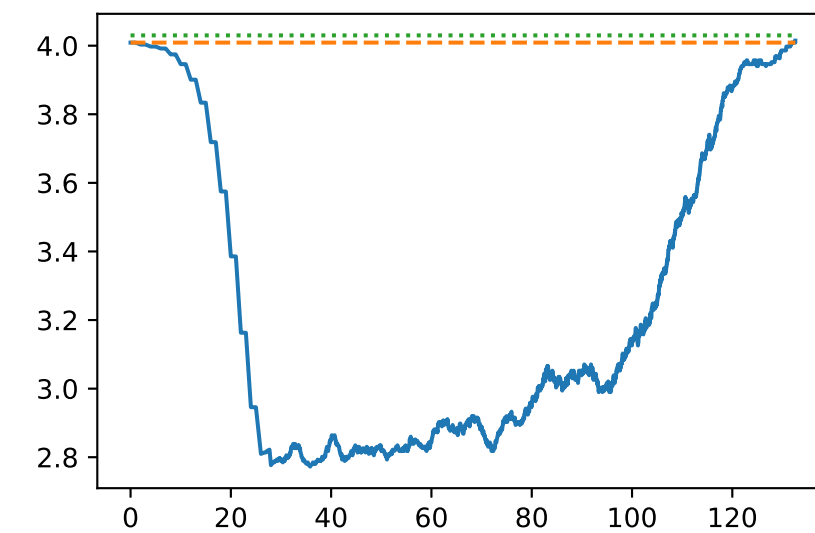
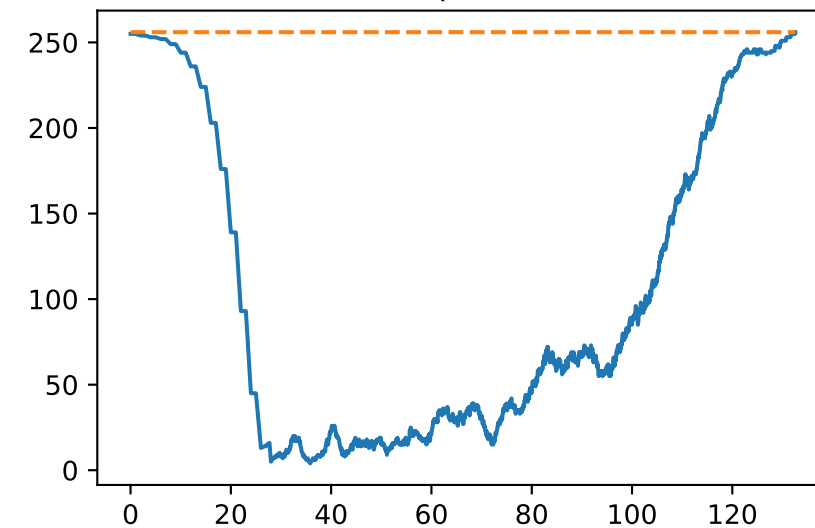
(a) Number of processors = 64



(b) Number of processors = 128



(c) Number of processors = 256



— Number of idle processors  
 - - Total number of processors

—  $\gamma^*$   
 - -  $\gamma$   
 ...  $\gamma_{lim} = 4.03$

—  $\Phi(k)$   
 - -  $\Phi_{max}(k)$