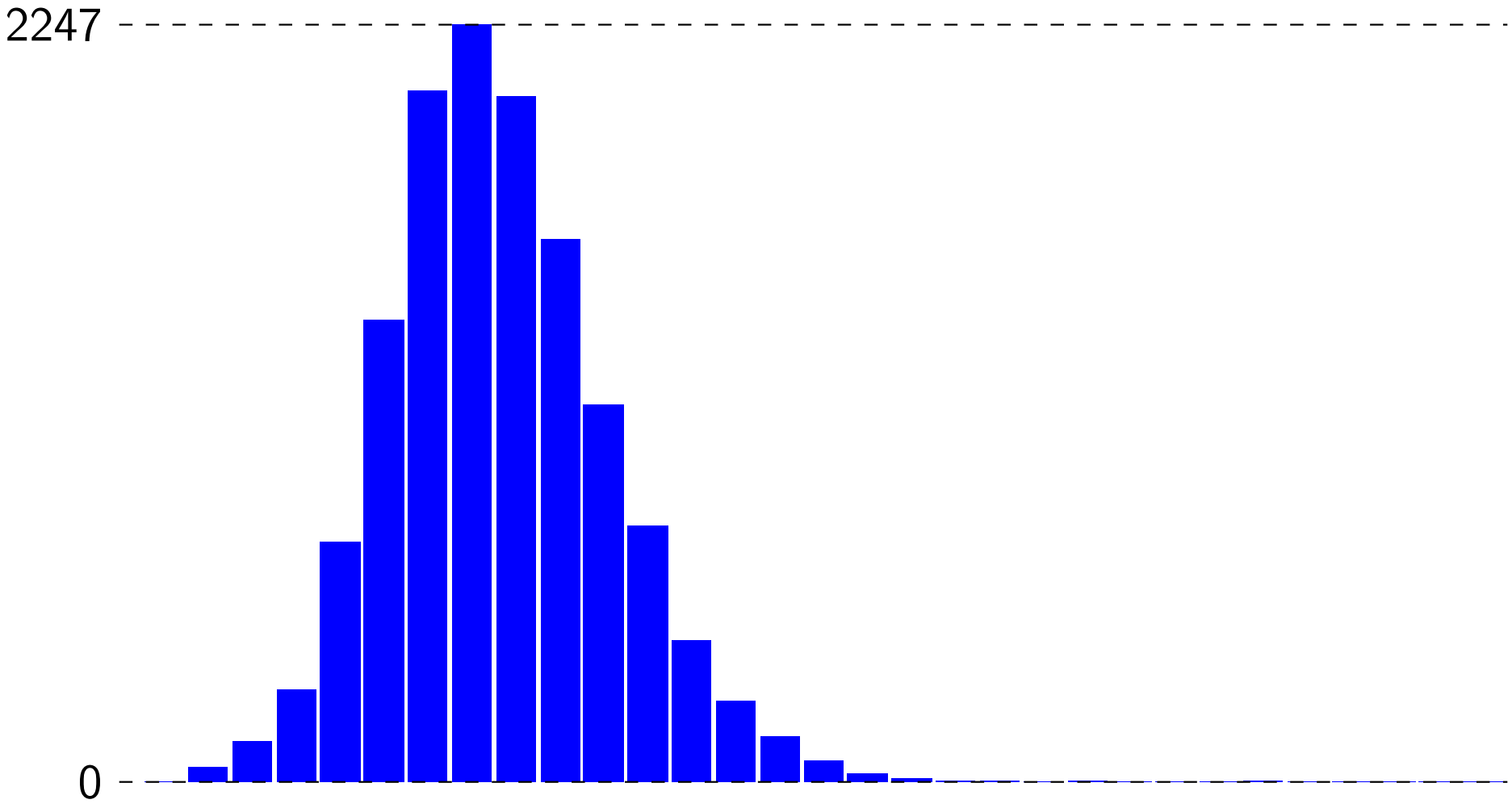
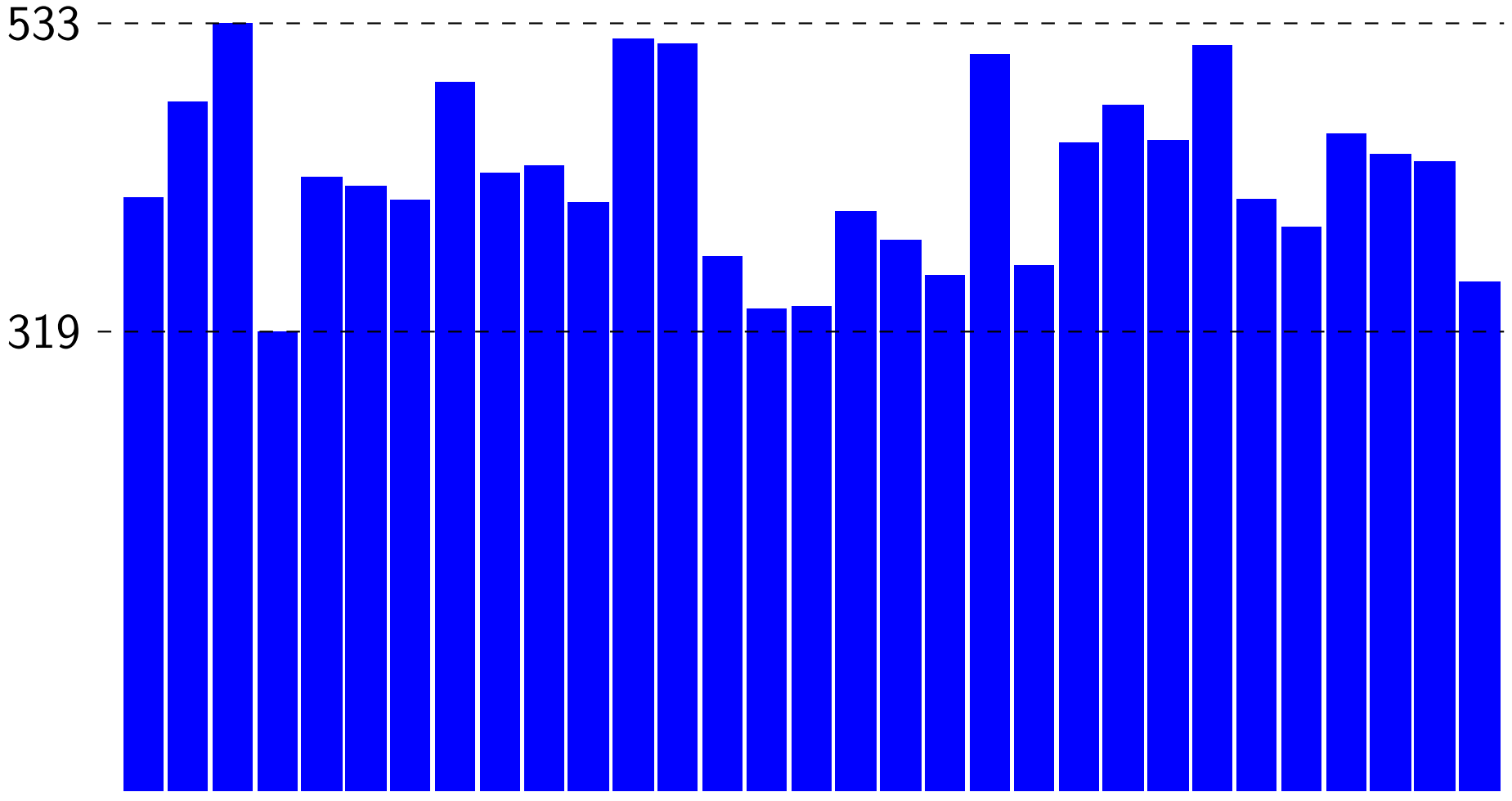
$h(s) = |s| \mod 31$

N=31, E=427.61, σ=693.00



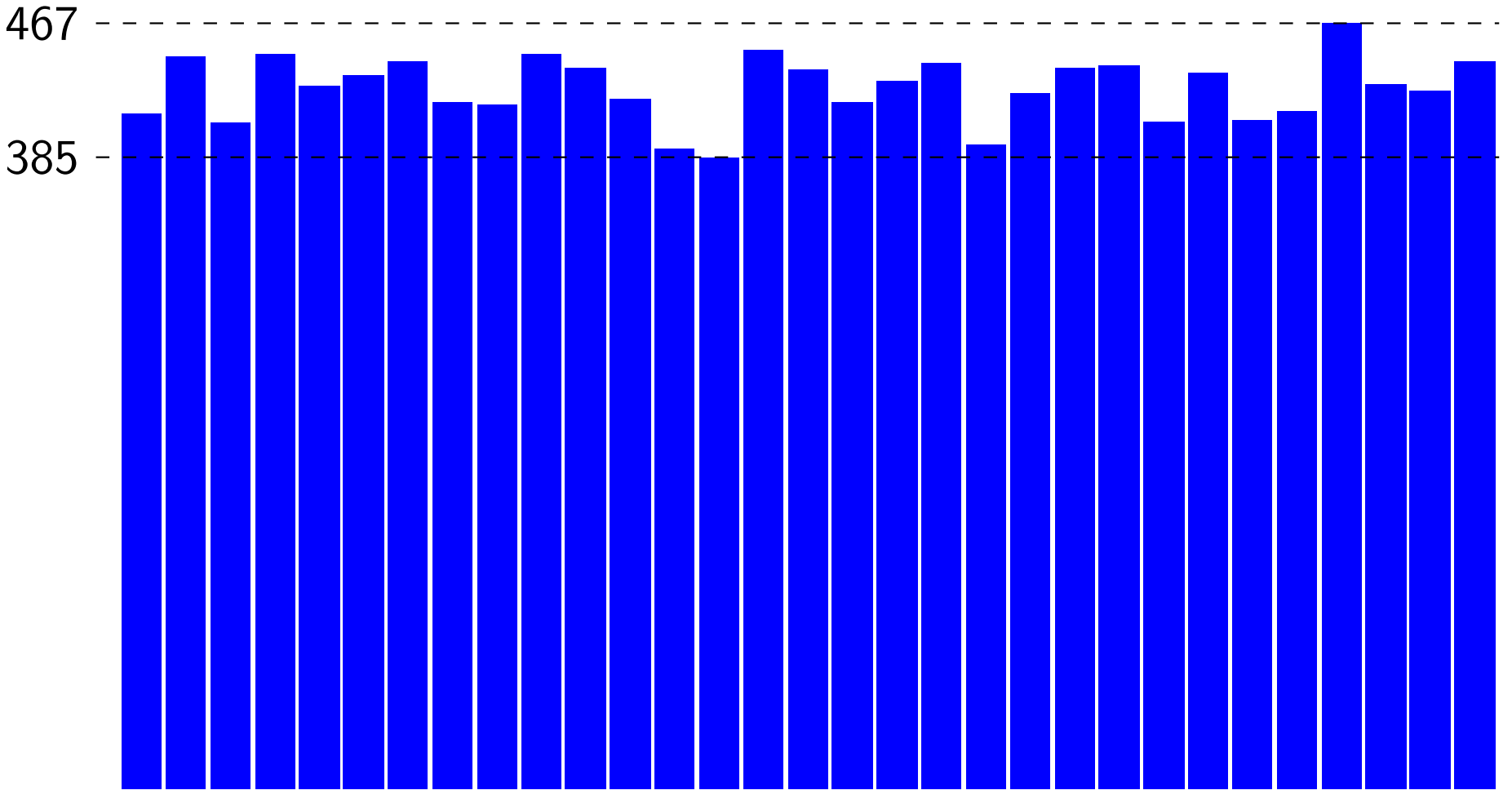
$h(s) = s.[0] + s.[1] + s.[2] + s.[3] \mod 31$

N=31, E=427.61, σ=58.53



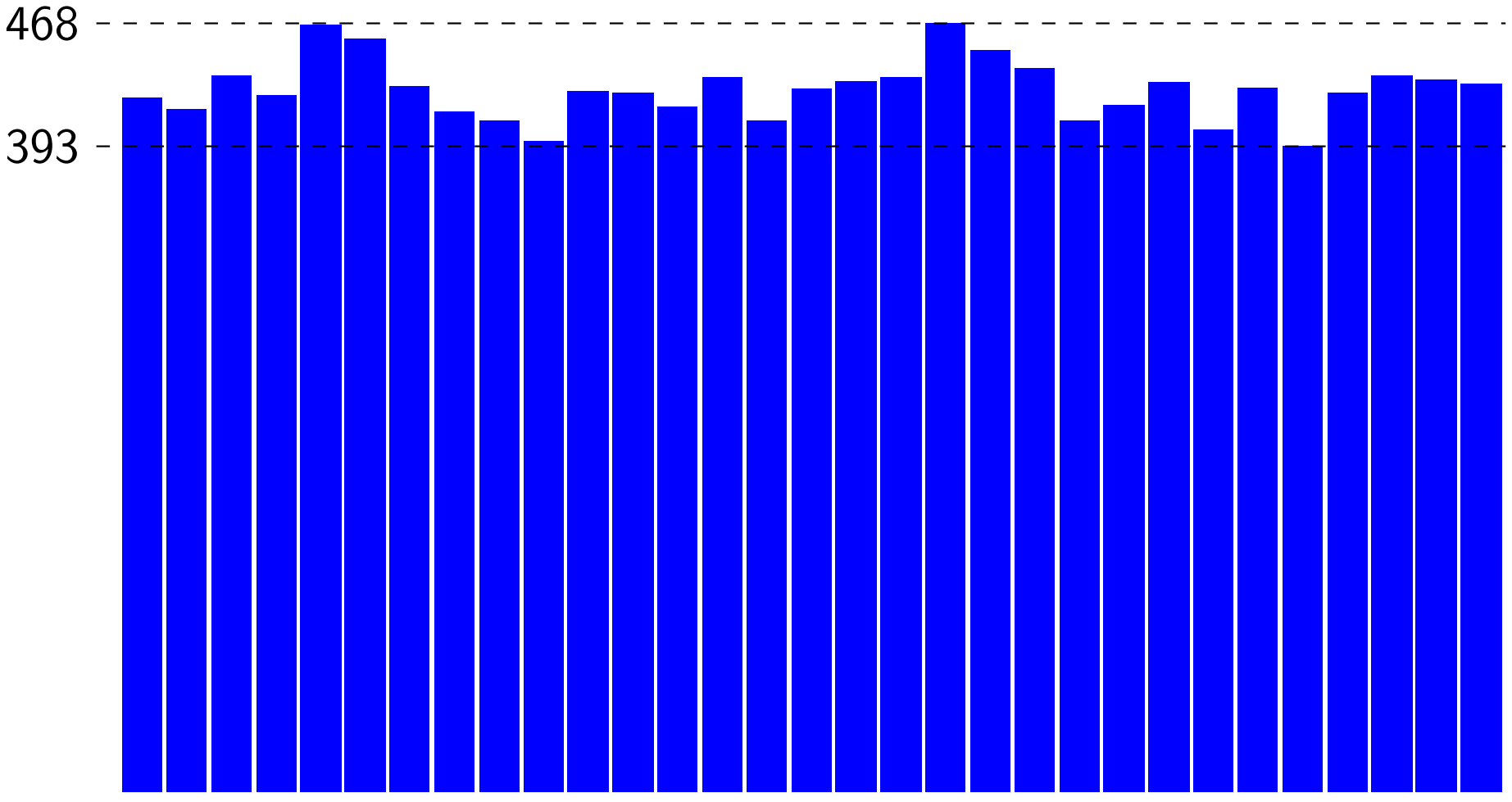
$$h(s) = s.[0] + s.[1] + \cdots + s.[|s| - 1] \mod 31$$

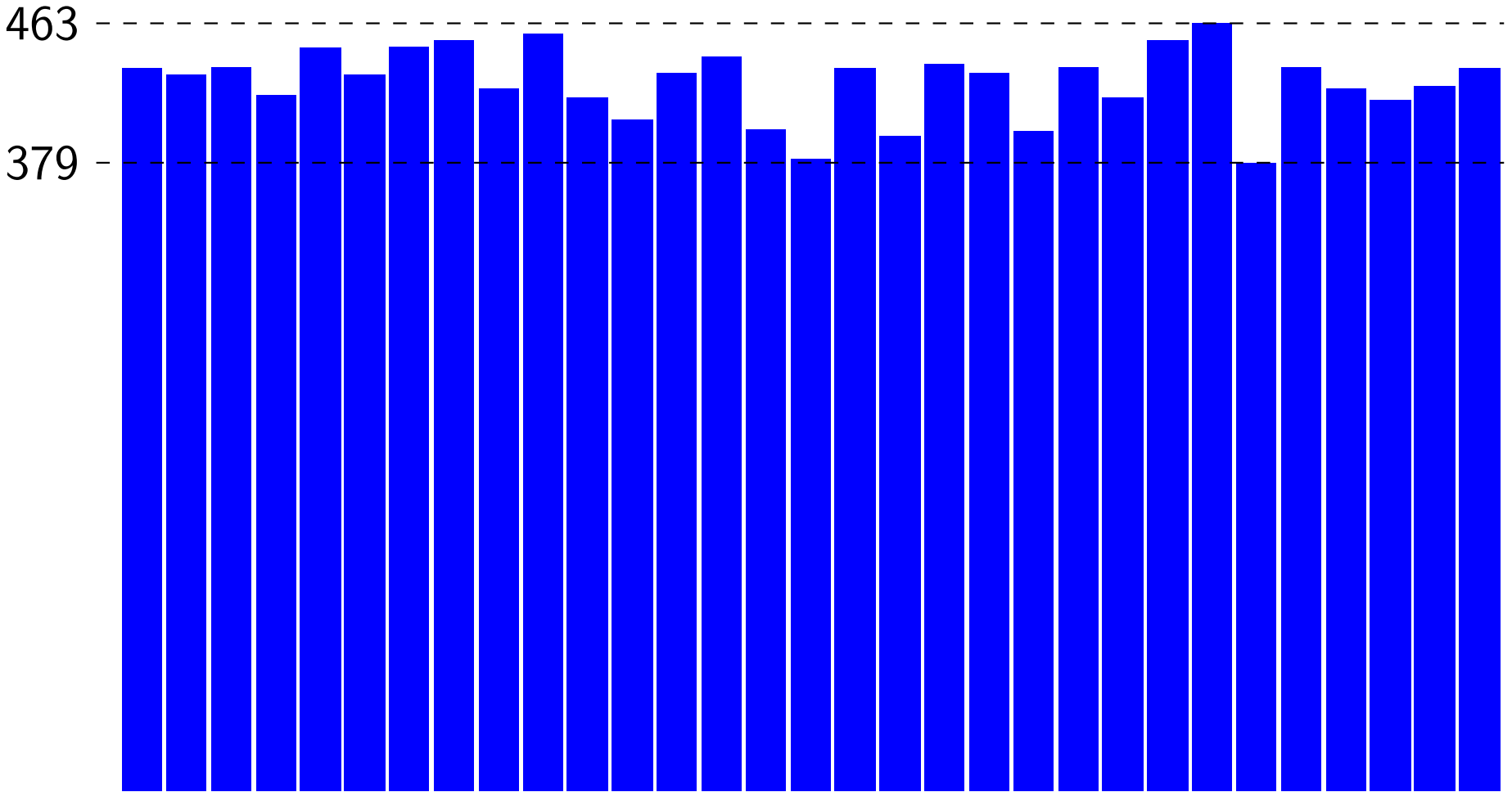
N=31, E=427.61, σ=19.07



$$h(s) = s.[0] + 19^1 s.[1] + \cdots + 19^{|s|-1)} s.[|s|-1] \mod 31$$

N=31, E=427.61, σ=17.70



h(s) = (Hashtbl.hash s) mod 31

N=31, E=427.61, σ=20.78