

$$K > H$$
 $K > H$
 $K = H$
 $K > H$
 $K \rightarrow H$
 K

Monkey sort (Bogosort) check_sorted(a) brute force card(Pn)=n! import random def monkey_sort(a) While not check - ascendin-order(a) random. shuffle (a) Orlero negerras def cheru_sorzed(a) N=lencas for i'n rouge (N-1): # Secropagon! if aci] > aci+1]: return False

Veturn True olet test_Sort(algo):
for scale in range (1,11) $a = list(range (10,10) \times scale + 1,10))$ random. shuffeca) algoras print ('OK' if ... else 'FAIL') 'for scale', scale) def fool_sort(a):