

Hah Map Nohint - 12 Noula -> 15 Junigram 320 any value Janak puni - 37 Owark of 17 Hash Map < String, Integer > map = new Mash Map < = (); map. put ('Rohimi', 12); map. put ('Norda', 17);

remove

map. remove ('Norda'); # Syntan # feerture , O(1) map. contains Key ("Noida) , false Contains key O(1) - enact mg·size(); map. 9 et ("Rohini") = 12 onlow 6(1)
see 0(1) System. out. printle (map); Value get

A Mash sat Parhot < Integer > set = new Hash (et < 7 (); Set. add(s) set, add (s) set remod (5) set. contains (7) false set, sin(); set . size(); (1, 2, 4,5) sin public static int twoStacks(int maxSum, List<Integer> a, List<Integer> b) { int move=0; int sum=0; mo = 10 int i=0; while(i<a.size() && sum+a.get(i)<=maxSum){</pre> sum= to 128 9 17 sum=sum+a.get(i); i++; move++; int j=0; while(i<b.size()){ J=p/2 sum=sum+b.get(j); j++; while(sum>maxSum && i>0){ sum=sum-a.get(i); }

if(sum<=maxSum){

return move;

move=Math.max(move,i+j);