import java. util. *; 1019 Public class kthsmallestElemet?

public static int findkthsmallest (List collection sont (list); return list get (k-1); public static void main (stroing [] angs). List < Integer > Number = new ArmayLi
< > (Amays. List (7,2,5,8,9) in- k = 3; system. out. proint to (k+"rod smallest;"+ find hthemales (number k) >.

imporol Java. Ulil. *; Public class wordfreequencyTroecemap {

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Stroing text = "this is a test-this conly ". Stroing [] words = fext. split (""); Troce map / string Integers > map = new Troce for (sloing word: words)? map. put (word, map. get 000 Detutt (word o for (map. En-loy < s-loing In-leger > or loy: m entry set ()) if System. out. println (enloy. getkey()+"=> entry get value () imporol Java. Ulil. *; public class wordfrequencyTroecmap {
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romapis > (sloing aurod: arrods) } map. put (word, map. get 000 Deruft (word a foro (map. Entroy < solving Integer > corloy: m entry set ()) of System. out. println (enloy. getkey ()+"=entry get value 1) *}*

女女 import Java. Util. *; class student string name: student (strong name, int oge) 2 this name = name; this age = age; mine public strong to strong us refum hame to " ("tage + 11 years ord) public class studenttneemap 2 public staffe moid main (Istorny trap Treemap & Integers, Hodan 17 student Hodral put 109, new stodent (Ragon, 22) Not 1-6 701

import zava. util. #; Public class kthsmallestElemet public static int findk-hamallest (Lis Integer > List, int k) & collection . sort (list); metunn list get (k-1); Public stolie void main (stroing [] angs). List Z Integer > Number = new ArrayLi < > (Annays. List (7, 2, 5, 8, 9) system. out. proint for (k+"rod smallest;"+ find hthemalles (number k)