



Tenienels en aventa l'orgresserteción gréfica el le estructure. Biginel y le estructure Destino, vemos a clover le estructura origen on l'estructure distino.

111:14

12:165

Vo = frecuencia (K3)

Treetlen & String, Treetlen & String, claray list & String >>> dotos; public Treety & String, Treety & String, "etruglest & String, Suteger >>> converten () { private Treetly & String, Treetly & String, Treetly & String, Tuteger >>> result; for (Entry & String, Treetly & String, Anylist & String so entry this determinent Treety & Stray, Treety = Stray, Integer >>> and = non Treety =>(); for (Entry = String ; chroylist = String >>> entry 2: entry . get Volice (), entry St()) { I Treeten & String, Integer > arx = new Treeten ex (); for (String polebra , entry 2. get Volue ()) { Integer velr = anx. get (Polle); one pt (public, vole == mill? 1: vole +1); oux. pub (entry 2. get Key (), aix); result. just lentry. get Key (), aux ?); return result;

Tree May & String, Tree May & String, Treetly & String, Sinteger>>> aldes Destine; AVLTree « Pa = String, AVL Tree « Por - String, AVLTree « Por & String; Integer >>>> deles Cinger, public ooid converter () { Treetlan & String, Treetly & String, Jeteger aux; for CPa < String, AVChee < Pox String, AVChee < Pox String, 5-tiger>>>>> party: dates (ingen) { deterbestine, put (partlep gettey (), anx = new Treetlep ex ()-Treetlen & String, Integer > aux, for (Por < Stray, AVI Tree < Por < String, Integer>>> persecond: perty, get Velos()) { coux, jut (per Second oget Hey(), and 2 = new Treetles => ()5 for (Per = 5 bring, Integer = per Third: per Second. get Volve ()) { erux 2. pet (perthinil get Key () , perthinol. get Value ());