iv) hash table ?

b) Using a triple, which is one inclines of a distriple that can shold multiple different elements of different types

Currying where partial function application along a function to be passed on that have the initial assument tooled into some it then the next forestion organization.

fun map (f. []) = [] (map (on f. 28));

free free for 12=220 150: local = 8 flat: from of sixthe

from mayo = for ( => (for \$4[] => [] (2::25) => { 21:: ( map of \$46));

c) i) map { [i,2] = [[i,2],[3,4]}

fr = ((2\*n)-1):: (2\*n)::[);

ii) map g [1,2,3,4] = [[1,2], [3,4]]

Jung n = if ni2 = 1 thun n:: (n+1)::[]

maplings got Res. Box De