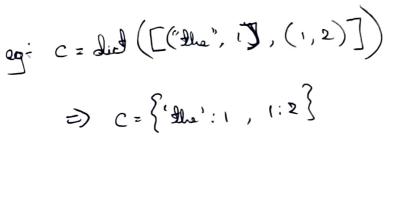
Dietionary: { } -> Mutable Essent - key: value // any lighe for hath key & value. a-died = { Rey (: value), keye: value....} - beatter udas Sample-diets = souble-diet. copy () but an different. - tails guitages for landen seltant somble diede : died ([(boise), (boise), (boise), (boise)) led with baise



fois > (2 ileme) => consted as key & volue. / tuples

Methods for consting diet.

Methods for consting diet.

Jebus (Tkey), keys. -- ]

died. Jeankeys ([keys, keys...], volue)
all keys will have some volue

No indring in dialione.

Accessing clements 
(1) souble - diet [ key-name] - beinde coorse bonding

(1) souble - diet [ key-name] .

enhant guilanche server commenter ( med) tep. tail - eldmas ( )

21) souble-died. get (non-existing-key) -> selven Nane.
(2.1.1) Sample - diet get (non-existing-key, selvenpelue).  2.1.1 sample - diet get (non-existing-key, selvenpelue).  2.1.1 sample - diet get (non-existing-key, selvenpelue).
get & all kuya -  a house -  aud all ushuse -  audus ()  audus being all be key-ushus ()  aud all be key-ushus hais air bais feep  audus -  audus lies lies ()
epus lle ekied (i) luied (i)
2) faint (2) sample_diet [; ] ) frey & value space.

: () seulav. teile-slamos ni i pol entra ello elina (i) trica Cheking neambership key in souple-diets - stume Toue / False - also public H: diet-name [ key-name] = coasse familing-value - atal purbaby died-name [excisting-key-name] = nam-baile - () statedor. Giron, 2 diels. If both have some common elements. skaile - elymas epuals resile - elymas lucies - nan Theodor beg unlas

( stail- alfuaz ) etabolis. Maile- alfuaz

Removing data-

- 1) somble-diet. Job (key) setuens deleted value
- (2) del somble-die [ky]
- 3 somble diet. class () -> ablitus entire clements of diet
- (4) del sample-diet deleter the dictionary itself.