7. Methods / Member Suntions that are applicable to 1500 but not typies are following: -append(): Adds, element at and of list -remove (): Removes your element from 100 (Fost ownerce) - pop() (Rarrows lost element from 18+ - Insert). Inserts element of many given -> reversel) Reverses list - sort() (on sort list in oscending or descending order The above methods are in place. They change the Object (Mutators) Lists are mutable so they are allowed to have mutating methods Tuples are immutable, so they do not have such methods 11. A frozenset is similar to a set in python aport form
the fact that the frozenset is immodable. - We create one as follows: frozen_Set = frozenset (Iterable), any iterable like list, tuple, → Once you generate a frozen set they connot be changed 揮 sl= frozen set ("hello") SZ = frozenset([1,2,2,3,4,3]) The can also create a set of frozensets S= &frozenset {1,111,112} for 1 in range(10) {

Lab3 1. Methods / Member functions that are applicable to 18sts but 1. Methods / typles are following:
remove (): Removes given element from list (First occurrence)
> pop(): Removes last element from 18st > insert(): Inserts element at index given
> reverse(): Reverses list > sort(): (an sort list in ascending or descending order
The above methods are in place. They change the object. (Mutators)
Lists are mutable so they are allowed to have mutating methods.
Tuples are immutable, so they do not have such methods. 11. A frozenset is similar to a set in python apart from
the fact that the frozenset is immutable. The create one as follows:
Sot = trozet Set (iterable), any iterable like (181,10pic)
→ Once you generate a frozenset they cannot be changed
\$ 51 = frozen set ("hello") \$2 = frozenset([1,2,2,3,4,3])
The can also create a set of frozensets
S= efrozenset li,i+1,i+2} for i'in range(10).