TUPLE_CHEAT_CODE:

Functions

- type(): *inp:object, out:type of object*
- help(): *inp:object, functions, object.method, out:guide on how to use the inserted entity*
- max(): *inp:list, out:max element in a list*
- min(): *inp:list, out:min element in a list*
- len(): *inp:list, out:integer value of a list*
- sorted(): *inp:dict, out:sorted list of tuple keys are generated, but **it converts the type of tuple to list***

Methods

- list.index(): **inp:element from a tuple, out:index of the mentioned element**
- list.count(): **inp:element from a tuple, out:integer value indicating how many times the mentioned element is repeated in a tuple**

TUPLE UNPACKING

It is very useful when you want to convert a list elements to variables. You can first convert them to a tuple, and tuples have the ability to unpack those elements