**help('tuple')**

Help on class tuple in module builtins:

class tuple(object)

tuple(iterable=(), /)

Built-in immutable sequence.

If no argument is given, the constructor returns an empty tuple.

If iterable is specified the tuple is initialized from iterable's items.

If the argument is a tuple, the return value is the same object.

Built-in subclasses:

asyncgen\_hooks

UnraisableHookArgs

Methods defined here:

\_\_add\_\_(self, value, /)

Return self+value.

\_\_contains\_\_(self, key, /)

Return key in self.

\_\_eq\_\_(self, value, /)

Return self==value.

\_\_ge\_\_(self, value, /)

Return self>=value.

\_\_getattribute\_\_(self, name, /)

Return getattr(self, name).

\_\_getitem\_\_(self, key, /)

Return self[key].

\_\_getnewargs\_\_(self, /)

\_\_gt\_\_(self, value, /)

Return self>value.

\_\_hash\_\_(self, /)

Return hash(self).

\_\_iter\_\_(self, /)

Implement iter(self).

\_\_le\_\_(self, value, /)

Return self<=value.

\_\_len\_\_(self, /)

Return len(self).

\_\_lt\_\_(self, value, /)

Return self<value.

\_\_mul\_\_(self, value, /)

Return self\*value.

\_\_ne\_\_(self, value, /)

Return self!=value.

\_\_repr\_\_(self, /)

Return repr(self).

\_\_rmul\_\_(self, value, /)

Return value\*self.

count(self, value, /)

Return number of occurrences of value.

index(self, value, start=0, stop=9223372036854775807, /)

Return first index of value.

Raises ValueError if the value is not present.

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Class methods defined here:

\_\_class\_getitem\_\_(...) from builtins.type

See PEP 585

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Static methods defined here:

\_\_new\_\_(\*args, \*\*kwargs) from builtins.type

Create and return a new object. See help(type) for accurate signature.