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|  | [abs()](https://www.w3schools.com/python/ref_func_abs.asp) | Returns the absolute value of a number  Bir sayının mutlak değerini verir. |
|  | [all()](https://www.w3schools.com/python/ref_func_all.asp) | Returns True if all items in an iterable object are true  Yinelenebilir nesnedeki tüm öğeler doğruysa True döndürür. |
|  | [any()](https://www.w3schools.com/python/ref_func_any.asp) | Returns True if any item in an iterable object is true  Yinelenebilir nesnedeki herhangi bir öğe doğruysa True döndürür |
|  | [ascii()](https://www.w3schools.com/python/ref_func_ascii.asp) | Returns a readable version of an object. Replaces none-ascii characters with escape character  Nesnenin okunabilir bir sürümünü döndürür. Ascii olmayan karakterleri kaçış karakteriyle değiştirir |
|  | [bin()](https://www.w3schools.com/python/ref_func_bin.asp) | Returns the binary version of a number  Bir sayının ikili sürümünü verir |
|  | [bool()](https://www.w3schools.com/python/ref_func_bool.asp) | Returns the boolean value of the specified object  Belirtilen nesnenin boole değerini verir |
|  | [bytearray()](https://www.w3schools.com/python/ref_func_bytearray.asp) | Returns an array of bytes  Bayt dizisi döndürür |
|  | [bytes()](https://www.w3schools.com/python/ref_func_bytes.asp) | Returns a bytes object  Bayt nesnesi döndürür |
|  | [callable()](https://www.w3schools.com/python/ref_func_callable.asp) | Returns True if the specified object is callable, otherwise False  Belirtilen nesne çağrılabilirse True döndürür, aksi takdirde Yanlış |
|  | [chr()](https://www.w3schools.com/python/ref_func_chr.asp) | Returns a character from the specified Unicode code.  Belirtilen Unicode kodundan bir karakter döndürür. |
|  | classmethod() | Converts a method into a class method |
|  | [compile()](https://www.w3schools.com/python/ref_func_compile.asp) | Returns the specified source as an object, ready to be executed |
|  | [complex()](https://www.w3schools.com/python/ref_func_complex.asp) | Returns a complex number |
|  | [delattr()](https://www.w3schools.com/python/ref_func_delattr.asp) | Deletes the specified attribute (property or method) from the specified object |
|  | [dict()](https://www.w3schools.com/python/ref_func_dict.asp) | Returns a dictionary (Array) |
|  | [dir()](https://www.w3schools.com/python/ref_func_dir.asp) | Returns a list of the specified object's properties and methods |
|  | [divmod()](https://www.w3schools.com/python/ref_func_divmod.asp) | Returns the quotient and the remainder when argument1 is divided by argument2 |
|  | [enumerate()](https://www.w3schools.com/python/ref_func_enumerate.asp) | Takes a collection (e.g. a tuple) and returns it as an enumerate object |
|  | [eval()](https://www.w3schools.com/python/ref_func_eval.asp) | Evaluates and executes an expression |
|  | [exec()](https://www.w3schools.com/python/ref_func_exec.asp) | Executes the specified code (or object) |
|  | [filter()](https://www.w3schools.com/python/ref_func_filter.asp) | Use a filter function to exclude items in an iterable object |
|  | [float()](https://www.w3schools.com/python/ref_func_float.asp) | Returns a floating point number |
|  | [format()](https://www.w3schools.com/python/ref_func_format.asp) | Formats a specified value |
|  | [frozenset()](https://www.w3schools.com/python/ref_func_frozenset.asp) | Returns a frozenset object |
|  | [getattr()](https://www.w3schools.com/python/ref_func_getattr.asp) | Returns the value of the specified attribute (property or method) |
|  | [globals()](https://www.w3schools.com/python/ref_func_globals.asp) | Returns the current global symbol table as a dictionary |
|  | [hasattr()](https://www.w3schools.com/python/ref_func_hasattr.asp) | Returns True if the specified object has the specified attribute (property/method) |
|  | hash() | Returns the hash value of a specified object |
|  | help() | Executes the built-in help system |
|  | [hex()](https://www.w3schools.com/python/ref_func_hex.asp) | Converts a number into a hexadecimal value |
|  | [id()](https://www.w3schools.com/python/ref_func_id.asp) | Returns the id of an object |
|  | [input()](https://www.w3schools.com/python/ref_func_input.asp) | Allowing user input |
|  | [int()](https://www.w3schools.com/python/ref_func_int.asp) | Returns an integer number |
|  | [isinstance()](https://www.w3schools.com/python/ref_func_isinstance.asp) | Returns True if a specified object is an instance of a specified object |
|  | [issubclass()](https://www.w3schools.com/python/ref_func_issubclass.asp) | Returns True if a specified class is a subclass of a specified object |
|  | [iter()](https://www.w3schools.com/python/ref_func_iter.asp) | Returns an iterator object |
|  | [len()](https://www.w3schools.com/python/ref_func_len.asp) | Returns the length of an object |
|  | [list()](https://www.w3schools.com/python/ref_func_list.asp) | Returns a list |
|  | [locals()](https://www.w3schools.com/python/ref_func_locals.asp) | Returns an updated dictionary of the current local symbol table |
|  | [map()](https://www.w3schools.com/python/ref_func_map.asp) | Returns the specified iterator with the specified function applied to each item |
|  | [max()](https://www.w3schools.com/python/ref_func_max.asp) | Returns the largest item in an iterable |
|  | [memoryview()](https://www.w3schools.com/python/ref_func_memoryview.asp) | Returns a memory view object |
|  | [min()](https://www.w3schools.com/python/ref_func_min.asp) | Returns the smallest item in an iterable |
|  | [next()](https://www.w3schools.com/python/ref_func_next.asp) | Returns the next item in an iterable |
|  | [object()](https://www.w3schools.com/python/ref_func_object.asp) | Returns a new object |
|  | [oct()](https://www.w3schools.com/python/ref_func_oct.asp) | Converts a number into an octal |
|  | [open()](https://www.w3schools.com/python/ref_func_open.asp) | Opens a file and returns a file object |
|  | [ord()](https://www.w3schools.com/python/ref_func_ord.asp) | Convert an integer representing the Unicode of the specified character |
|  | [pow()](https://www.w3schools.com/python/ref_func_pow.asp) | Returns the value of x to the power of y |
|  | [print()](https://www.w3schools.com/python/ref_func_print.asp) | Prints to the standard output device |
|  | property() | Gets, sets, deletes a property |
|  | [range()](https://www.w3schools.com/python/ref_func_range.asp) | Returns a sequence of numbers, starting from 0 and increments by 1 (by default) |
|  | repr() | Returns a readable version of an object |
|  | [reversed()](https://www.w3schools.com/python/ref_func_reversed.asp) | Returns a reversed iterator |
|  | [round()](https://www.w3schools.com/python/ref_func_round.asp) | Rounds a numbers |
|  | [set()](https://www.w3schools.com/python/ref_func_set.asp) | Returns a new set object |
|  | [setattr()](https://www.w3schools.com/python/ref_func_setattr.asp) | Sets an attribute (property/method) of an object |
|  | [slice()](https://www.w3schools.com/python/ref_func_slice.asp) | Returns a slice object |
|  | [sorted()](https://www.w3schools.com/python/ref_func_sorted.asp) | Returns a sorted list |
|  | @staticmethod() | Converts a method into a static method |
|  | [str()](https://www.w3schools.com/python/ref_func_str.asp) | Returns a string object |
|  | [sum()](https://www.w3schools.com/python/ref_func_sum.asp) | Sums the items of an iterator |
|  | [super()](https://www.w3schools.com/python/ref_func_super.asp) | Returns an object that represents the parent class |
|  | [tuple()](https://www.w3schools.com/python/ref_func_tuple.asp) | Returns a tuple |
|  | [type()](https://www.w3schools.com/python/ref_func_type.asp) | Returns the type of an object |
|  | [vars()](https://www.w3schools.com/python/ref_func_vars.asp) | Returns the \_\_dict\_\_ property of an object |
|  | [zip()](https://www.w3schools.com/python/ref_func_zip.asp) | Returns an iterator, from two or more iterators |

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