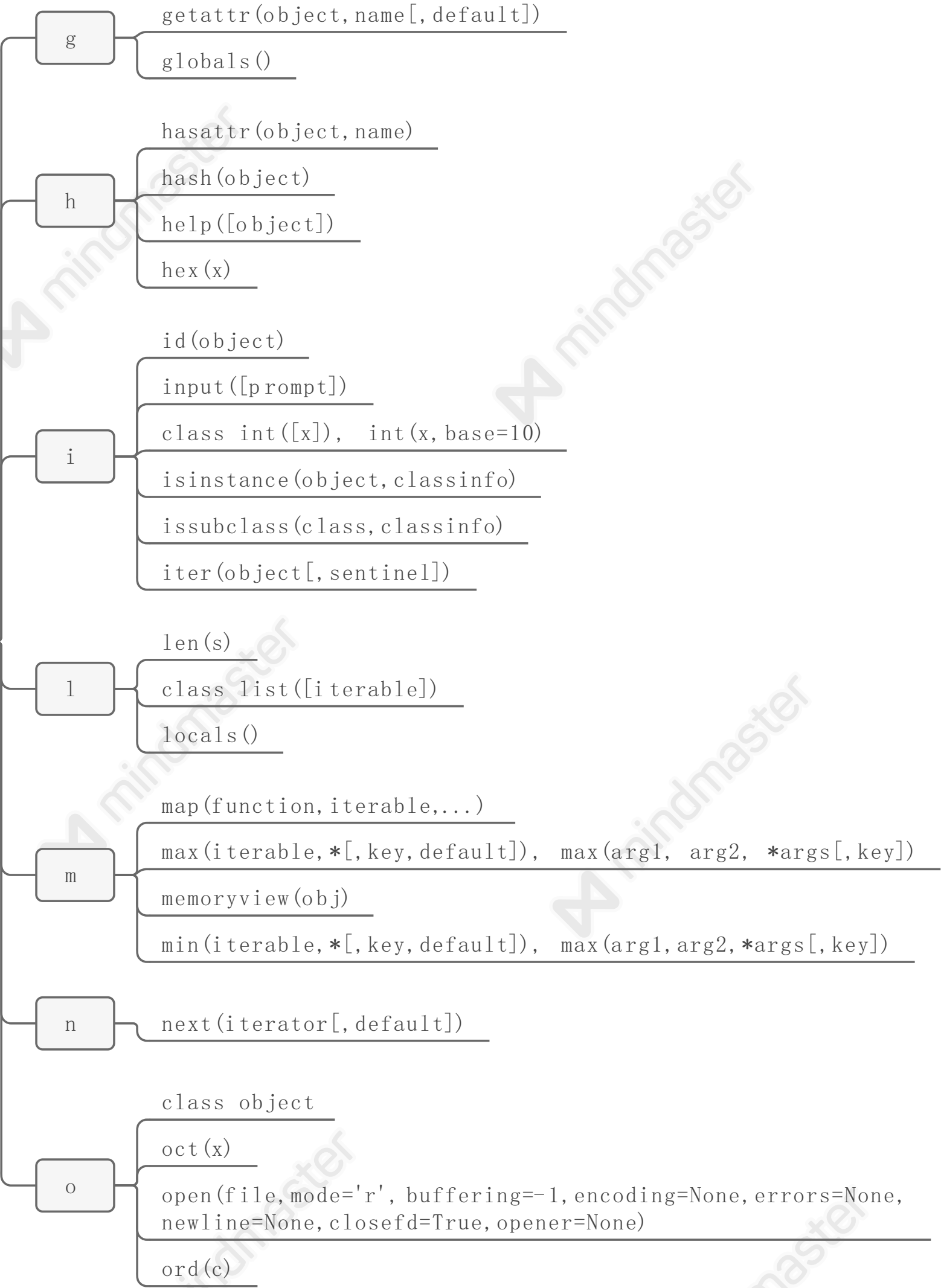


## 内置函数（一）

- a
  - `abs(x)`
  - `all(iterable)`
  - `any(iterable)`
  - `ascii(object)`
- b
  - `bin(x)`
  - `class bool([x])`
  - `breakpoint(*args, **kws)`
  - `class bytearray([source[, encoding[, errors]])`
  - `class bytes([source[, encoding[, errors]])`
- c
  - `callable(object)`
  - `chr(i)`
  - `@classmethod`
  - `compile(source, filename, mode, flags=0, dont_inherit=False, optimize=-1)`
  - `complex([real[, imag]])`
- d
  - `delattr(object, name)`
  - `class dict(**kwarg), dict(mapping, **kwarg), dict(iterable, **kwarg)`
  - `dir([object])`
  - `divmod(a, b)`
- e
  - `enumerate(iterable, start=0)`
  - `eval(expression[, globals[, locals]])`
  - `exec(object[, globals[, locals]])`
- f
  - `filter(function, iterable)`
  - `class float([x])`
  - `format(value[, format_spec])`
  - `class frozenset([iterable])`

内置函数（二）



## 内置函数（三）

p

- `pow(base, exp[, mod])`
- `print(*objects, sep=' ', end='\n', file=sys.stdout, flush=False)`
- `class property(fget=None, fset=None, fdel=None, doc=None)`

r

- `range(stop), range(start, stop[, step])`
- `repr(object)`
- `reversed(seq)`
- `round(number[, ndigits])`

s

- `class set([iterable])`
- `setattr(object, name, value)`
- `class slice(stop), slice(start, stop[, step])`
- `sorted(iterable, *, key=None, reverse=False)`
- `@staticmethod`
- `class str(object='')`, `str(object=b'', encoding='utf-8', errors='strict')`
- `sum(iterable, /, start=0)`
- `super([type[, object-or-type]])`

t

- `tuple([iterable])`
- `class type(object), type(name, bases, dict)`

v

- `vars([object])`

z

- `zip(*iterable)`

`__import__(name, globals=None, locals=None, fromlist=(), level=0)`