Cat Prototype

__proto__

myCat = {}

__proto__

myCat2 = {}

var arr = []   var list = new Array()

Object

Array

arr = []   list = []

```
  length: 0
▶ constructor: ƒ Array()
▶ concat: ƒ concat()
▶ copyWithin: ƒ copyWithin()
▶ fill: ƒ fill()
▶ find: ƒ find()
▶ findIndex: ƒ findIndex()
▶ lastIndexOf: ƒ lastIndexOf()
▶ pop: ƒ pop()
▶ push: ƒ push()
▶ reverse: ƒ reverse()
▶ shift: ƒ shift()
▶ unshift: ƒ unshift()
▶ slice: ƒ slice()
▶ sort: ƒ sort()
▶ splice: ƒ splice()
▶ includes: ƒ includes()
▼ indexOf: ƒ indexOf()
    arguments: (...)
    caller: (...)
    length: 1
    name: "indexOf"
  ▶ __proto__: ƒ ()
  ▶ [[Scopes]]: Scopes[0]
▶ join: ƒ join()
▶ keys: ƒ keys()
▶ entries: ƒ entries()
▶ values: ƒ values()
▶ forEach: ƒ forEach()
▶ filter: ƒ filter()
▶ flat: ƒ flat()
▶ flatMap: ƒ flatMap()
▶ map: ƒ map()
▶ every: ƒ every()
▶ some: ƒ some()
▶ reduce: ƒ reduce()
▶ reduceRight: ƒ reduceRight()
▶ toLocaleString: ƒ toLocaleString()
▶ toString: ƒ toString()
▶ Symbol(Symbol.iterator): ƒ values()
▶ Symbol(Symbol.unscopables): {copyWithin: true, entries: true, fill: true, find: tru…
▶ __proto__: Object
```

prototype

Array.prototype   Array()

constructor

__proto__   __proto__

arr = []   list = []