


Array \rightarrow fn + { prototype }

```
> Array.prototype  
< ▶ [constructor: f, at: f, concat: f, copyWithin: f, fill: f, ...]
```

```
> Array.prototype  
< ▶ [constructor: f, at: f, concat: f, copyWithin: f, fill: f, ...]  
> arr.__proto__  
< ▶ [constructor: f, at: f, concat: f, copyWithin: f, fill: f, ...]  
> |
```

arr \rightarrow [] + { --proto-- }

obj = { }, obj.

+ { --proto-- } \rightarrow { } \rightarrow { } \rightarrow { --proto-- }

Object \rightarrow fn + {
prototype

3

```
> Object.prototype
< {constructor: f, __defineGetter__: f, __defineSetter__: f, hasOwnProperty: f, __lookupGetter__: f, ...}
> obj.__proto__
< {constructor: f, __defineGetter__: f, __defineSetter__: f, hasOwnProperty: f, __lookupGetter__: f, ...}
```

Obj \rightarrow {1} + {
2
--proto--

obj.__proto__ -- --proto--
↓
null