```
function Foo(){
const f1 = new Foo();
Foo
Input: console.log('Foo',Foo, typeof(Foo));
Output: 'Foo', function Foo(){}, 'function'
Input: console.log('f1.__proto__',f1.__proto__, typeof(f1.__proto__))
Output: 'f1.__proto__', (0) {}, 'object'
Input: console.log('Foo.prototype',Foo.prototype, typeof(Foo.prototype))
Output: 'Foo.prototype', (0) {}, 'object'
Input: console.log('Foo.__proto__',Foo.__proto__, typeof(Foo.__proto__))
Output: 'Foo.__proto__', function () { [native code] }, 'function'
Input: console.log('o1.__proto__',o1.__proto__, typeof(o1.__proto__))
Output: 'o1.__proto__', (0) {} ,'object'
Input: console.log('Object.prototype',Object.prototype, typeof(Object.prototype))
Output: 'Object.prototype', (0) {}, 'object'
typeof(Object.prototype.constructor))
Output: 'Object.prototype.constructor', function Object() { [native code] }, 'function'
Function.prototype
Input: console.log('Object.__proto__',Object.__proto__, typeof(Object.__proto__))
Output: 'Object.__proto__', function () { [native code] }, 'function'
Input: console.log('Function', Function, typeof(Function))
Output: 'Function', function Function() { [native code] }, 'function'
Function.prototype
Input: console.log('Function.prototype', Function.prototype, typeof(Function.prototype))
Output: 'Function.prototype', function () { [native code] }, 'function'
Input: console.log('Function.__proto', Function.__proto__, typeof(Function.__proto__))
Output: 'Function.__proto', function () { [native code] }, 'function'
```

```
Object.prototype
Input:
console.log('Function.__proto._proto_', Function.__proto__, typeof(Function.__proto__)
Object.prototype
Input:
console.log('Function.__proto.__proto_', Foo.__proto__, typeof(Foo.__proto__, proto__))
Output: 'Function._proto._proto_', (0) {}, 'object'

Object.prototype
Input: console.log('Foo._proto.__proto_', Foo.__proto__, typeof(Foo.__proto__, proto__))
Output: 'Foo.__proto._proto_', (0) {}, 'object'

null
Input:
console.log('Object.prototype.__proto_', Object.prototype.__proto_, typeof(Object.prototype.__proto_))
Output: 'Object.prototype._proto_', null, 'object'

null
Input:
console.log('Function.__proto.__proto__, proto_', Function.__proto__, proto__, typeof(Function.__proto__, proto__, proto__, null, 'object')

null
Input:
console.log('Foo.__proto.__proto__, proto__, proto
```