```
const __x=Name.create()
const ___y=Name.create();
const validate=Name.create();
Point = {
   //private members
   private __x: 0,
   private __y: 0,
   private ___validate(x,y) {
     return typeof x == 'number' &&
           typeof y = 'number'},
   //public members
   new(x,y) {
      if (!this[__validate](x,y)) throw "invalid";
      return this < I {
           private __x: x,
           private ___y: y
   };
   add(anotherPoint) {
      return this.new(this[__x]+another[__x],
                      this[ y]+another[ y])
```

```
const x=Name.create():
const ___y=Name.create();
const validate=Name.create();
Point = {
   //private members
   [__x]: 0,
     __y]: 0,
    __validate](x,y) {
     return typeof x == 'number' &&
            typeof y = 'number'},
   //public members
   new(x,y) {
      if (!this[___validate](x,y)) throw "invalid";
      return this < I {
           [__x]: x,
           [__y]: y
   };
   add(anotherPoint) {
       return this.new(this[__x]+another[__x],
                       this[ y]+another[ y])
}
```

```
const x=Name.create();
const ___y=Name.create();
const validate=Name.create();
Point = {
  //private members
  @__x: 0,
 @___y: 0,
  @__validate(x,y) {
     return typeof x == 'number' &&
           typeof y = 'number'},
  //public members
  new(x,y) {
     if (!this@validate(x,y)) throw "invalid";
     return this < I {
          @__x: x,
          @___y: y
   };
  add(anotherPoint) {
     return this.new(this@__x+another@__x,
                    this@ y+another@ y)
```