



Note..

```
Object call(Interpreter interpr, List<Object> args) {
    Environment prev = interpr.env;
    interpr.env = new Environment(closure);
    for (int i=0; i<args.size(); i++) {
        interpr.env.define(decl.params().get(i).getText(), args.get(i));
    }
    interpr.eval(decl.block());
    interpr.env = prev;
}
```

Note..

```
Object call(Interpreter interpr, List<Object> args) {
    Instance inst = new Instance(this); return inst;
}
```

Note..

```
Object get(String name) {
    if (fields.containsKey(name)) {
        return fields.get(name);
    }

    Fun method = klass.findMethod(name);
    if (method != null) return method.bind(this);

    throw new RuntimeError(name, "Undefined property");
}
```