

Problem (1)

Please complete function `A`:

```
```\n\nAObject = function(){\n  this.name = 'KRONOSTOKEN';\n}\n\nA = function(){\n  // please code here\n}\n\na = new A()\nb = new A()\n\na === b // return True\ntypeof a // return object (Actually it is AObject)\na.name === 'KRONOSTOKEN'\n```\n
```

## Problem (2)

Merge **two** sorted market trades(data0.csv and data1.csv) to **one** sorted market trades .csv file.  
Please sort files by **time\_exchange** field.

Requirement:

1. Please use Javascript, C++, Python or Golang. Just pick **one of them** as your programming language
2. The size of files might be huge. Please be careful of memory usage.

### Problem (3)

Please tell the differences (or no differences) of following code snippets, `delay_print_*` function are async function.

```
function method1() {
 delay_print_callback(() => {
 console.log(1);
 });
 delay_print_callback(() => {
 console.log(2);
 });
}
```

```
async function method2() {
 await delay_print_promise();
 console.log(1);
 await delay_print_promise();
 console.log(2);
}
```