Lab 8.2 - Serial Execution

In the labs-2 folder, the **serial.js** file contains the following:

```
const { promisify } = require('util')

const print = (err, contents) => {
  if (err) console.error(err)
  else console.log(contents)
}

const opA = (cb) => {
  setTimeout(() => {
    cb(null, 'A')
  }, 500)
}

const opB = (cb) => {
  setTimeout(() => {
    cb(null, 'B')
  }, 250)
}

const opC = (cb) => {
  setTimeout(() => {
    cb(null, 'C')
  }, 125)
}
```

Call the functions in such a way that **A** then **B** then **C** is printed out.

Remember `promisify` can be used to convert a callback API to a promise-based API. The `promisify` function is included at the top of `serial.js` in case a promise based solution is prefered.