Faisal is working as a security analyst is an organization. He has been asked by the Head of Security to develop a code for identifying overlapping memory block(s) and merge them so that memory references can be optimized.

Example:

Input: [[1, 3], [2, 6], [8, 10]]

File   Edit   Format   View   Help

[[1, 3], [2, 6], [8, 10]]

Output: [[1, 6], [8, 10]]

File   Edit   Format   View   Help

[[1, 6], [8, 10]]

Function Stub:

```
//Input: [[1, 3], [2, 6], [8, 10]]
String memoryMerger(String memoryBlock) {

    return memoryBlock;

}
```

File Name(s)
- memory-manager.py
- memory-manager.java
- memory-manager.php
- memory-manager.cpp
- memory-manager.net

File Name:
- Input File Name: input-ch5.txt
- Output File Name: output-ch5.txt

Instructions
- Take arguments via command line as file path having data in desired format
- Extract the input data and pass it to function stub mentioned above.
- Write output in file in desired format
- Kindly comply with input/output file names.