1. 3 Output **screenshots** has attached for your convenient proof reading.

2. **Command.h** and **Command.cpp** has meet all requirement from .PDF, the main fuction i'm using is **parse**, **parseAddress**, and **validate**.

The **parse** will divide String(p1,2) to symbol(p) and address range(1,2).

parseAddress will divide range(1,2) to address1(1) and address2(2).
validate was created for checking invalid address such as: 1$,$-,&%^.

3. All LineEd functions are coded from A2.PDF requirement.

Two additional functions has been created: a) **strToInt** and b) **savefile**
strToInt is for convert **Command.h** output string type to int type, it will handle some speicial cases such as <0 range and $,and. .
savefile is created for handle output file.

4. No new or delete has been used. The idea is using buffer&clipboard to operate memory.

5. The string filename{**"abc.txt"**}; has been difined for **testLineEd**.