```cobol
       cbl NOTEST
       cbl OPTIMIZE(0)
       cbl LIST
       cbl APOST
       Identification division.
       Program-id. TestExit.
       Environment division.
       Configuration section.
       Data division.
       Working-storage section.
       Procedure division.
       MAIN SECTION.
           perform PARA1 thru PARA1-FN
           perform PARA2 thru PARA2-FN
           perform SECT1 thru SECT1-FN
           perform SECT2 thru SECT2-FN
           perform SECT3 thru SECT3-FN
           .
       Bye.
           goback
           .
      * use case simple exit in paragraph
       PARA1.
           display 'In PARA1 before EXIT'          *> run
           exit
           display 'In PARA1 after EXIT'           *> run
           .
       PARA1-FN.
           exit.
      * use case exit paragraph in paragraph
       PARA2.
           display 'In PARA2 before EXIT PARAGRAPH'   *> run
           exit paragraph
           display 'In PARA2 after EXIT PARAGRAPH'    *> not run
           .
       PARA2-FN.
           exit paragraph.
           .
      * use case simple exit in section
       SECT1 section.
       SECT1-PARA1.
           display 'In SECT1-PARA1 before EXIT'       *> run
           exit
           display 'In SECT1-PARA1 after EXIT'        *> run
           .
       SECT1-PARA2.
           display 'In SECT1-PARA2 before EXIT'       *> run
           exit
           display 'In SECT1-PARA2 after EXIT'        *> run
           .
       SECT1-FN section.
           exit.
           .
      * use case exit paragraph in section
       SECT2 section.
       SECT2-PARA1.
           display 'In SECT2-PARA1 before EXIT PARAGRAPH' *> run
           exit paragraph
```

```cobol
               display 'In SECT2-PARA1 after EXIT PARAGRAPH'  *> not run
               .
           SECT2-PARA2.
               display 'In SECT2-PARA2 before EXIT PARAGRAPH' *> run
               exit paragraph
               display 'In SECT2-PARA2 after EXIT PARAGRAPH'  *> not run
               .
           SECT2-PARA3.
               exit paragraph.
           SECT2-FN.
               exit section.
        * use case exit section in section
           SECT3 section.
           SECT3-PARA1.
               display 'In SECT3-PARA1 before EXIT SECTION'  *> run
               exit section
               display 'In SECT3-PARA1 after EXIT SECTION'   *> not run
               .
           SECT3-PARA2.
               display 'In SECT3-PARA2 before EXIT SECTION'  *> not run
               exit section
               display 'In SECT3-PARA2 after EXIT SECTION'   *> not run
               .
           SECT3-PARA3.
               exit paragraph.
           SECT3-FN.
               exit section.
        *
           End program TestExit.
```

Run of program :

```
In PARA1 before EXIT
In PARA1 after EXIT
In PARA2 before EXIT PARAGRAPH
In SECT1-PARA1 before EXIT
In SECT1-PARA1 after EXIT
In SECT1-PARA2 before EXIT
In SECT1-PARA2 after EXIT
In SECT2-PARA1 before EXIT PARAGRAPH
In SECT2-PARA2 before EXIT PARAGRAPH
In SECT3-PARA1 before EXIT SECTION
```