```
 File  Edit  Edit_Settings  Menu  Utilities  Compilers  Test  Help

EDIT       KC03C7C.CURSOS.FUENTE(PGMSUMA) - 01.04         Columns 00001 00072
****** *************************** Top of Data **************************
==MSG> -Warning- The UNDO command is not available until you change
==MSG>          your edit profile using the command RECOVERY ON.
006700        IDENTIFICATION DIVISION.
006800        PROGRAM-ID.    PGMSUMA.
006900        AUTHOR.        D. CAZABAT.
007000        INSTALLATION.  CURSO CODEKI.
007100        DATE-WRITTEN.  04/11/2025.
007200        DATE-COMPILED. 04/11/2025.
007300
007400        DATA DIVISION.
007500        WORKING-STORAGE SECTION.
007600        01 CONTADOR  PIC 9(2) VALUE 1.
007700        01 TOTAL-SUMA PIC 9(3) VALUE 0.
007800
024000        PROCEDURE DIVISION.
024010        MAIN-LOGIC.
024100           DISPLAY 'SUMA DE 1 A 10, BY KC03C7C'
024200           PERFORM SUMAR-NUMEROS VARYING CONTADOR FROM 1 BY 1
024210              UNTIL CONTADOR > 10.
024220           DISPLAY 'LA SUMA DE LOS NUMEROS DE 1 A 10 ES: ' TOTAL-SUMA.
024230           STOP RUN.
024240
024250        SUMAR-NUMEROS.
024300           ADD CONTADOR TO TOTAL-SUMA.
****** *************************** Bottom of Data **************************











Command ===> _____ Scroll ===> CSR
 F1=Help      F2=Split     F3=Exit      F4=Expand    F5=Rfind     F6=Rchange
 F7=Up        F8=Down      F9=Swap      F10=Left     F11=Right    F12=Cancel
4B                                  TCP01492                      041/015
```

```
   Display  Filter  View  Print  Options  Search  Help
 --------------------------------------------------------------------------
 SDSF OUTPUT DISPLAY KC03C7CC JOB03788  DSID   101 LINE 111    COLUMNS 02- 81
 COMMAND INPUT ===> _                                      SCROLL ===> PAGE
 Defined   Cross-reference of data names    References


     10   CONTADOR . . . . . . . . . . .  M16 17 22
     11   TOTAL-SUMA . . . . . . . . . .  18 M22
 PP 5655-EC6 IBM Enterprise COBOL for z/OS  6.3.0 P240906      PGMSUMA   Date 04
 Context usage is indicated by the letter preceding a procedure-name reference.
 These letters and their meanings are:
    A = ALTER (procedure-name)
    D = GO TO (procedure-name) DEPENDING ON
    E = End of range of (PERFORM) through (procedure-name)
    G = GO TO (procedure-name)
    P = PERFORM (procedure-name)
    T = (ALTER) TO PROCEED TO (procedure-name)
    U = USE FOR DEBUGGING (procedure-name)

 Defined   Cross-reference of procedures   References


     14   MAIN-LOGIC
     21   SUMAR-NUMEROS. . . . . . . . .  P16
 PP 5655-EC6 IBM Enterprise COBOL for z/OS  6.3.0 P240906      PGMSUMA   Date 04
 Defined   Cross-reference of programs     References


      2   PGMSUMA
 * Statistics for COBOL program PGMSUMA:
 *     Source records = 22
 *     Data Division statements = 2
 *     Procedure Division statements = 5
 *     Generated COBOL statements = 0
 *     Program complexity factor = 5
 End of compilation 1,  program PGMSUMA,  no statements flagged.
 Return code 0
 ******************************* BOTTOM OF DATA ********************************




   F1=HELP      F2=SPLIT     F3=END      F4=RETURN    F5=RFIND     F6=RCHANGE
   F7=UP        F8=DOWN      F9=SWAP     F10=LEFT     F11=RIGHT    F12=RETRIEVE
 4 B                              TCP01492                         004/021
```

```
   Display  Filter  View  Print  Options  Search  Help
 ------------------------------------------------------------------------
 SDSF OUTPUT DISPLAY KC03C7CH JOB05473  DSID   101 LINE  NOT PAGE MODE DATA
 COMMAND INPUT ===>                                    SCROLL ===> PAGE
 ****************************** TOP OF DATA ********************************
 SUMA DE 1 A 10, BY KC03C7C
 LA SUMA DE LOS NUMEROS DE 1 A 10 ES: 055
 ***************************** BOTTOM OF DATA *****************************
```

```
    F1=HELP      F2=SPLIT     F3=END      F4=RETURN   F5=RFIND    F6=RCHANGE
    F7=UP        F8=DOWN      F9=SWAP    F10=LEFT    F11=RIGHT    F12=RETRIEVE
 4 B                                      TCP00155                 004/021
```