IDENTIFICATION DIVISION.

PROGRAM-ID. REDTAB02.

AUTHOR. HIRO.

INSTALLATION. FATEC-SP. DATE-WRITTEN. 23/05/2005.

DATE-COMPILED.

SECURITY. APENAS O AUTOR PODE MODIFICA-LO.

*REMARKS. LE UM ARQUIVO COM DATA (DIA, MES, ANO)

* E GRAVA A DATA POR EXTENSO UTILIZANDO UMA

* TABELA PRE-DEFINIDA (REDEFINES).

ENVIRONMENT DIVISION.

CONFIGURATION SECTION.

SOURCE-COMPUTER. IBM-PC. OBJECT-COMPUTER. IBM-PC.

SPECIAL-NAMES. DECIMAL-POINT IS COMMA.

INPUT-OUTPUT SECTION.

FILE-CONTROL.

SELECT ARQ-ENT ASSIGN TO DISK

ORGANIZATION IS LINE SEQUENTIAL.

SELECT CAD-SAI ASSIGN TO DISK

ORGANIZATION IS LINE SEQUENTIAL.

DATA DIVISION.

FILE SECTION.

FD ARQ-ENT

LABEL RECORD ARE STANDARD

VALUE OF FILE-ID IS "ARQ-ENT.DAT".

01 REG-ENT.

02 COD-ENT PIC 9(003).

02 DATA-ENT.

03 DD-ENT PIC 9(002).

03 MM-ENT PIC 9(002).

03 AA-ENT PIC 9(002).

FD CAD-SAI

LABEL RECORD ARE STANDARD.

01 REG-SAI.

02 COD-SAI PIC 9(003).

02 DATA-SAI.

03 DD-SAI PIC 9(002).

03 MM-SAI PIC X(009).

03 AA-SAI PIC 9(002).

WORKING-STORAGE SECTION.

```
77 FIM-ARQ
                    PIC X(03) VALUE "NAO".
01 TABELA-MES.
  02
       DEF-MES.
   03 FILLER
                    PIC X(009) VALUE " JANEIRO".
   03 FILLER
                    PIC X(009) VALUE "FEVEREIRO".
                    PIC X(009) VALUE "
   03 FILLER
                                         MARCO".
   03 FILLER
                    PIC X(009) VALUE " ABRIL".
   03 FILLER
                    PIC X(009) VALUE " MAIO".
                    PIC X(009) VALUE " JUNHO".
   03 FILLER
                    PIC X(009) VALUE " JULHO".
   03 FILLER
   03 FILLER
                    PIC X(009) VALUE " AGOSTO".
   03 FILLER
                    PIC X(009) VALUE " SETEMBRO".
                    PIC X(009) VALUE " OUTUBRO".
   03 FILLER
   03 FILLER
                    PIC X(009) VALUE "NOVEMBRO".
                    PIC X(009) VALUE " DEZEMBRO".
   03 FILLER
                    REDEFINES
01 TABELA-MES-RED
                                    TABELA-MES.
                    PIC X(009)
  02
       MES
                    OCCURS
                              12
                                   TIMES.
PROCEDURE
                  DIVISION.
PGM-TAB02.
            INICIO.
 PERFORM
 PERFORM
            PRINCIPAL
                         UNTIL
```

FIM-ARQ EQUAL "SIM".

PERFORM FIM. STOP RUN.

INICIO.

OPEN INPUT ARQ-ENT

OUTPUT CAD-SAI.

PERFORM LEITURA.

LEITURA.

READ ARQ-ENT

AT END

MOVE "SIM" TO FIM-ARQ.

PRINCIPAL.

PERFORM PESQUISA-TABELA.

PERFORM GRAVA-SAI. PERFORM LEITURA.

PESQUISA-TABELA.

MOVE MES (MM-ENT) TO MM-SAI.

GRAVA-SAI.

MOVE COD-ENT TO COD-SAI.

MOVE DD-ENT TO DD-SAI.

MOVE AA-ENT TO AA-SAI.

WRITE REG-SAI.

FIM.

ARQ-ENT CAD-SAI. CLOSE