LAMPIRAN

LISTING PROGRAM

LPKIG
1996

```
*********************
* TUKG.PRG          *
* MENU UTAMA TUKG   *
*********************
*>>parameter pengendali<<*
SET DATE ITALIAN
SET TALK OFF
SET STAT OFF
SET SCORE OFF

*>>variasi warna<<*
WARNA1='GE+/BR+'
WARNA2='RB+/W'

*>>tampilan layar dan prosee<<*
DO WHILE .T.
   MENU0 ='          '
   MENU1 ='PEREKAMAN '
   MENU3 ='MELIHAT   '
   MENU5 ='MERUBAH   '
   MENU7 ='MENGHAPUS '
   MENU9 ='MENCETAK'
   MENU11='SELESAI'
   SET COLOR TO W/W
   @0.0 CLEAR TO 24.79
   SET COLOR TO BG+/BR
   @05.29 CLEAR TO 21.52
   @03,29 TO 21.52 DOUB
   @05.30 TO 05.51 DOUB
   @19.30 TO 19.51 DOUB
   @05.29 SAY CHR(204)
   @05.52 SAY CHR(185)
   @19.29 SAY CHR(204)
   @19.52 SAY CHR(185)
   SET COLO TO B+/GR
   @04.30 CLEAR TO 04,51
   SET COLO TO B+/GR
   @04.32 SAY 'DAFTAR MENU UTAMA'
   BAR=6
   SET COLOR TO &WARNA1
   @BAR+1.31 SAY MENU1
   @BAR+2.31 SAY MENU0
   @BAR+3.31 SAY MENU3
   @BAR+4.31 SAY MENU0
   @BAR+5.31 SAY MENU5
   @BAR+6.31 SAY MENU0
   @BAR+7.31 SAY MENU7
   @BAR+8.31 SAY MENU0
   @BAR+9.31 SAY MENU9
   @BAR+10.31 SAY MENU0
   @BAR+11.31 SAY MENU11
   SET COLOR TO &WARNA2
   @BAR+1.31 SAY MENU1
   RESPON=0
   POS1=0
   POS1=1
```

```
            DO WHILE RESPON #13
        RESPON=0
        DO WHILE RESPON=0
        RESPON=INKEY()
    ENDDO
    POS0=POS1
    DO CASE
        CASE RESPON=24
             POS1=POS1+2
             IF POS1>11
                POS1=1
             ENDIF
        CASE RESPON=5
             POS1=POS1-2
             IF POS1<1
                POS1=11
             ENDIF
    ENDCASE
    MSOROT='MENU'+LTRIM(STR(POS1,2))
    MNORMAL='MENU'+LTRIM(STR(POS0,2))
    SET COLOR TO &WARNA1
    @BAR+POS0,31 SAY &MNORMAL
    SET COLOR TO &WARNA2
    @BAR+POS1,31 SAY &MSOROT
ENDDO
SET COLO TO GR+/BR
IF POS1=11
    CLOSE ALL
    CLEAR
    QUIT
ENDIF
DO CASE
    CASE POS1=1
         DO REKAM
    CASE POS1=3
         DO LIHAT
    CASE POS1=5
         DO REH
    CASE POS1=7
         DO HPS
    CASE POS1=9
         DO PROG1
ENDCASE
ENDDO
```

```
        ****************
*REKAM.PRG       *
* Merekam data *
****************
*>>parameter pengendali<<*
SET TALK OFF
SET STAT OFF
SET SCORE OFF
SET DELI ON
SET DELI TO '[]'

*>>buka file<<*
USE BARANG.DBF
IF .NOT.FILE ('NOX.NDX')
    INDEX ON NO_BUKTI TO NOX.NDX
ELSE
    SET INDEX TO NOX.NDX
ENDIF
CLEAR

*>>DESAIN LAYAR<<*
SET COLOR TO B+/BG+,B/BG+
@6,5 CLEAR TO 20,64
SET COLOR TO G+/BR+
@6,5 TO 20,65 DOUB
@8,6 TO 8,64
@18,6 TO 18,64
@8,5 SAY CHR(199)
@8,65 SAY CHR(182)
@18,5 SAY CHR(199)
@18,65 SAY CHR(182)
SET COLOR TO
@21,8 SAY SPACE (60)
i=7
DO WHILE i <=20
   @i,66 SAY SPACE(2)
   i=i+1
ENDDO
SET COLOR TO W+/R
@7,6 SAY SPACE(59)
@7,18 SAY 'PROGRAM PEREKAMAN BUKTI-BUKTI'
SET COLO TO W+/BG+
@10,10 SAY 'NO_BUKTI     : '
@11,10 SAY 'NAMA         : '
@12,10 SAY 'TANGGAL      : '
@13,10 SAY 'MASUK        : '
@14,10 SAY 'KELUAR       : '
@15,10 SAY 'HARGA_STN    : '
@16,10 SAY 'URAIAN       : '

*>>VARIABLE MEMORY<<*
VNO_BUKTI=SPACE (12)
VNAMA=SPACE (7)
VTANGGAL=CTOD('  /  /  ')
VMASUK=0
VKELUAR=0
VHARGA_STN=0
VURAIAN=SPACE (25)
```

```
                    DO WHILE .T.
SET COLO TO B/GB+,B/GB+
@10,25 GET VNO_BUKTI PICT '@!'
READ
IF VNO_BUKTI = SPACE(12)
   CLEAR
   RETURN
ENDIF
SEEK VNO_BUKTI
IF FOUND ()
   @11,25 GET NAMA
   @12,25 GET TANGGAL
   @13,25 GET MASUK PICT '9999'
   @14,25 GET KELUAR PICT '9999'
   @15,25 GET HARGA_STN PICT '999,999.99'
   @16,25 GET URAIAN
   SET COLO TO R*/B+
   @19,12 SAY 'DATA '+VNO_BUKTI+' SUDAH PERNAH DIREKAM'
   SET COLO TO GB+/GB+,GB+/GB
   Q=0
   DO WHILE Q=0
      Q=INKEY()
   ENDDO
   @19,12 SAY SPACE (53)
   @11,25 SAY SPACE (7)
   LOOP
ENDIF
@10,25 GET VNO_BUKTI PICT '@!'
@11,25 GET VNAMA
@12,25 GET VTANGGAL
@13,25 GET VMASUK PICT '9999'
@14,25 GET VKELUAR PICT '9999'
@15,25 GET VHARGA_STN PICT '999,999.99'
@16,25 GET VURAIAN
READ
BENAR=' '
SET COLOR TO B/B,B/B
@19,12 SAY 'APAKAH DATA SUDAH BENAR ?(Y/T) : [ ]'
DO WHILE .NOT. BENAR $'YT'
   @19,46 GET BENAR PICT '@!'
   READ
ENDDO
SET COLO TO GB+/GB+,GB/GB+
@19,12 SAY SPACE (50)
IF BENAR = 'T'
   LOOP
ENDIF
APPEND BLANK
REPL NO_BUKTI WITH VNO_BUKTI
REPL NAMA WITH VNAMA
REPL TANGGAL WITH VTANGGAL
REPL MASUK WITH VMASUK
REPL KELUAR WITH VKELUAR
REPL HARGA_STN WITH VHARGA_STN
REPL URAIAN WITH VURAIAN
SET COLO TO R/B,R/B
JAWAB = ' '
@19,12 SAY 'APAKAH MAU MEREKAM DATA LAGI ?(Y/T) : [ ]'
DO WHILE .NOT. JAWAB $'YT'
   @19,51 GET JAWAB PICT '@!'
   READ
```

```
IF YA = 'Y' .OR YA = 'y'
   YA = ' '
LOOP
ELSE
CLLOSE DATABASE
ENDIF
SET COLO TO
CLEA
EXIT
ENDDO
```

```
*******************
* LIHAT.PRG       *
* MELIHAT DATA    *
*******************

*>>PARAMETER PENGENDALI<<*
SET TALK OFF
SET STAT OFF
SET SCORE OFF
SET DELI ON
SET DELI TO '[]'

*>>BUKA FILE<<*
USE BARANG.DBF
IF .NOT.FILE ('NOX.NDX')
   INDEX ON NO_BUKTI TO NOX.NDX
ELSE
   SET INDEX TO NOX.NDX
ENDIF
CLEAR

*>>DESAIN LAYAR<<*
SET COLOR TO B+/BG+,B/BG+
@6.5 CLEAR TO 20.64
SET COLOR TO G+/BR+
@6.5 TO 20.65 DOUB
@8.6 TO 8.64
@18.6 TO 18.64
@8.5 SAY CHR(199)
@8.65 SAY CHR(182)
@18.5 SAY CHR(199)
@18.65 SAY CHR(182)
SET COLOR TO
@21.8 SAY SPACE (60)
i=7
DO WHILE i <=20
   @i,66 SAY SPACE(2)
   i=i+1
ENDDO
SET COLOR TO W+/R
@7,6 SAY SPACE(59)
@7,18 SAY 'PROGRAM MELIHAT BUKTI-BUKTI'
SET COLO TO W+/BG+
@10,10 SAY 'NO_BUKTI     : '
@11,10 SAY 'NAMA         : '
@12,10 SAY 'TANGGAL      : '
@13,10 SAY 'MASUK        : '
@14,10 SAY 'KELUAR       : '
@15,10 SAY 'HARGA_STN    : '
@16,10 SAY 'URAIAN       : '

DO WHILE .T.
   *>>VARIABLE MEMORY<<*
   VNO_BUKTI=SPACE (12)
   VNAMA=SPACE (7)
   VTANGGAL=CTOD('  /  /  ')
   VMASUK=0
```

```
   VKELUAR=0
   VHARGA_STN=0
   VURAIAN=SPACE (25)
   SET COLO TO B/GB+,R/GB+
   @10,25 GET VNO_PUKTI PICT '@!'
   READ
   IF VNO_BUKTI = SPACE(12)
      CLEAR
      RETURN
   ENDIF
   SEEK VNO_BUKTI
   IF .NOT. FOUND ()
      SET COLO TO R+/B+
      @19.12 SAY 'NO_BUKTI '+ VNO_BUKTI+ ' BELUM TERDAFTAR '
      SET COLO TO GB+/GB+,GB+/GB
      @21.12 SAY ""
      WAIT''
      @10.25 SAY SPACE(12)
      @11.25 SAY SPACE(7)
      @12.25 SAY CTOD('  /  /  ')
      @13.25 SAY SPACE(4)
      @15.25 SAY '   .   .  '
      @16.25 SAY SPACE(30)
      RETURN
   ENDIF
   SET COLOR TO B/GB+,R/B
   @11.25 SAY NAMA
   @12.25 SAY TANGGAL
   @13.25 SAY MASUK
   @14.25 SAY KELUAR
   @15.25 SAY HARGA_STN
   @16.25 SAY URAIAN
   jawab=' '
   @19.12 SAY 'AKAN MELIHAT DATA LAGI ? (Y/T) : [ ]'
   DO WHILE .NOT. JAWAB $'YT'
      @19.47 GET JAWAB PICT '@!'
      READ
   ENDDO
   SET COLO TO GB+/GB+,GB+/GB+
   @19.10 SAY SPACE (58)
   IF JAWAB = 'T'
      RETURN
   ENDIF

   *>>VARIABLE MEMORY<<*
   @10.25 SAY SPACE(12)
   @11.25 SAY SPACE(7)
   @12.25 SAY CTOD('  /  /  ')
   @13.25 SAY SPACE(4)
   @15.25 SAY '   .   .  '
   @16.25 SAY SPACE(30)
   loop
ENDDO
SET COLOR TO
```

```
*********************
* RPH.PRG           *
* MENU MERUBAH DATA *
*********************

*>>PARAMETER PENGENDALI<<*
SET TALK OFF
SET STAT OFF
SET SCORE OFF
SET DELI ON
SET DELI TO "[]"

*>>BUKA FILE<<*
USE BARANG.DBF
IF .NOT.FILE ("NOX.NDX")
   INDEX ON NO_BUKTI TO NOX.NDX
ELSE
   SET INDEX TO NOX.NDX
ENDIF
CLEAR

*>>DESAIN LAYAR<<*
SET COLOR TO B+/BG+,B/BG+
@6,5 CLEAR TO 20,64
SET COLOR TO G+/BR+
@6,5 TO 20,65 DOUB
@8,6 TO 8,64
@18,6 TO 18,64
@8,5 SAY CHR(199)
@8,65 SAY CHR(182)
@18,5 SAY CHR(199)
@18,65 SAY CHR(182)
SET COLOR TO
@21,8 SAY SPACE (60)
i=7
DO WHILE i <=20
   @i,66 SAY SPACE(2)
   i=i+1
ENDDO
SET COLOR TO W+/R
@7,6 SAY SPACE(59)
@7,18 SAY "PROGRAM MERUBAH BUKTI-BUKTI"
SET COLO TO W+/BG+
@10,10 SAY "NO_BUKTI     : "
@11,10 SAY "NAMA         : "
@12,10 SAY "TANGGAL      : "
@13,10 SAY "MASUK        : "
@14,10 SAY "KELUAR       : "
@15,10 SAY "HARGA_STN    : "
@16,10 SAY "UPAIAN       : "
```

```
DO WHILE .T.
   *>>VARIABLE MEMORY<<
   VNO_BUKTI=SPACE (12)
   VNAMA=SPACE (7)
   VTANGGAL=CTOD('  /  /  ')
   VMASUK=0
   VKELUAR=0
   VHARGA_STN=0
   VURAIAN=SPACE (25)
   SET COLO TO B/GB+,B/GB+
   @10,25 GET VNO_BUKTI PICT '@!'
   READ
   IF VNO_BUKTI = SPACE(12)
      CLEAR
      RETURN
   ENDIF
   SEEK VNO_BUKTI
   IF .NOT. FOUND ()
      SET COLO TO R*/B+
      @19,12 SAY 'NO_BUKTI '+ VNO_BUKTI+ ' BELUM TERDAFTAR '
      SET COLO TO GB+/GB+,GB+/GB
      RESPON=0
      DO WHILE RESPON #13
         RESPON=0
         DO WHILE RESPON=0
            RESPON=INKEY()
         ENDDO
      ENDDO
      LOOP
   ENDIF
   SET COLOR TO B/GB+,R/B
   @11,25 GET VNAMA     PICT '@!'
   @12,25 SAY CTOD('  /  /  ')
   @13,25 SAY SPACE(4)
   @14,25 SAY SPACE(4)
   @15,25 SAY '   .   .  '
   @16,25 SAY SPACE(30)
   @11,25 SAY NAMA
   @12,25 SAY TANGGAL
   @13,25 SAY MASUK
   @14,25 SAY KELUAR
   @15,25 SAY HARGA_STN
   @16,25 SAY URAIAN
   BENAR=' '
   SET COLOR TO B/R,B/R
   @19,12 SAY 'AKAN MERUBAH DATA INI ?(Y/T) :[ ]'
   DO WHILE .NOT. BENAR $'YT'
      @19,42 GET BENAR PICT '@!'
      READ
   ENDDO
   SET COLO TO GB+/GB+,GB/GB+
   @19,10 SAY SPACE (53)
   IF BENAR = 'Y'
      @10,25 GET VNO_BUKTI PICT '@!'
      @11,25 GET VNAMA     PICT '@!'
      @12,25 GET VTANGGAL
      @13,25 GET VMASUK    PICT '9999'
      @14,25 GET VKELUAR   PICT '9999'
      @15,25 GET VHARGA_STN PICT '999,999.99'
      @16,25 GET VURAIAN
      READ
```

```
      ENDIF
      LOOP
      REPL NAMA WITH VNAMA
      REPL TANGGAL WITH VTANGGAL
      REPL MASUK WITH VMASUK
      REPL KELUAR WITH VKELUAR
      REPL HARGA_STN WITH VHARGA_STN
      REPL URAIAN WITH VURAIAN
      SET COLOR TO R/B,R/B
      JAWAB= ' '
      @19,12 SAY 'AKAN MERUBAH DATA LAGI ? (Y/T) : [ ]'
      DO WHILE .NOT. JAWAB $'YT'
         @19,47 GET JAWAB PICT '@!'
         READ
      ENDDO
      SET COLO TO GB+/GB+,GB+/GB+
      @19,10 SAY SPACE (53)
      IF JAWAB = 'T'
         RETURN
      ENDIF

      >>>VARIABLE MEMORY<<<
      @10,25 SAY SPACE (12)
      @11,25 SAY SPACE (7)
      @12,25 SAY CTOD ('  /  /  ')
      @13,25 SAY SPACE (4)
      @15,25 SAY '    .    .'
      @16,25 SAY SPACE (30)
      LOOP
ENDDO
SET COLOR TO
```

```
*****************
* HPS.PRG       *
* MENGHAPUS DATA *
*****************

*>>PARAMETER PENGENDALI<<*
SET TALK OFF
SET STAT OFF
SET SCORE OFF
SET DELI ON
SET DELI TO '[]'

*>>BUKA FILE<<*
USE BARANG.DBF
IF .NOT.FILE ('NOX.NDX')
   INDEX ON NO_BUKTI TO NOX.NDX
ELSE
   SET INDEX TO NOX.NDX
ENDIF
CLEAR

*>>DESAIN LAYAR<<*
SET COLOR TO B+/BG+,B/BG+
@6.5 CLEAR TO 20.64
SET COLOR TO G+/BR+
@6.5 TO 20.65 DOUB
@8.6 TO 8.64
@18.6 TO 18.64
@8,5 SAY CHR(199)
@8.65 SAY CHR(182)
@18.5 SAY CHR(199)
@18.65 SAY CHR(182)
SET COLOR TO
@21.8 SAY SPACE (60)
i=7
DO WHILE i <=20
   @i,66 SAY SPACE(2)
   i=i+1
ENDDO
SET COLOR TO W+/R
@7,6 SAY SPACE(59)
@7.18 SAY 'PROGRAM MENGHAPUS BUKTI-BUKTI'
SET COLO TO W+/BG+
@10.10 SAY 'NO_BUKTI     : '
@11.10 SAY 'NAMA         : '
@12.10 SAY 'TANGGAL      : '
@13.10 SAY 'MASUK        : '
@14.10 SAY 'KELUAR       : '
@15.10 SAY 'HARGA_STN    : '
@16.10 SAY 'URAIAN       : '

DO WHILE .T.
   *>>VARIABLE MEMORY<<*
   VNO_BUKTI=SPACE (12)
   VNAMA=SPACE (7)
   VTA=CTOD('  /  /  ')
   VMASUK=0
   VKELUAR=0
```

```
VHARGA_STN=0
VURAIAN=SPACE (25)
SET COLO TO B/GB+,B/GB+
@10,25 GET VNO_BUKTI PICT '@!'
READ
IF VNO_BUKTI = SPACE(12)
   CLEAR
   RETURN
ENDIF
SEEK VNO_BUKTI
IF .NOT. FOUND ()
   SET COLO TO R*/B+
   @19,12 SAY 'NO_BUKTI '+ VNO_BUKTI+ ' BELUM TERDAFTAR '
   SET COLO TO GB+/GB+,GB+/GB
   @21,12 SAY ""
   WAIT
   @10,25 SAY SPACE(12)
   @11,25 SAY SPACE(7)
   @12,25 SAY CTOD('  /  /  ')
   @13,25 SAY SPACE(4)
   @15,25 SAY '   .   .   '
   @16,25 SAY SPACE(30)
   LOOP
ENDIF
SET COLOR TO B/GB+,R/B
@11,25 SAY NAMA
@12,25 SAY TANGGAL
@13,25 SAY MASUK
@14,25 SAY KELUAR
@15,25 SAY HARGA_STN
@16,25 SAY URAIAN
BENAR=' '
SET COLOR TO B/R,B/R
@19,12 SAY 'AKAN MENGHAPUS DATA INI ?(Y/T) : [ ]'
DO WHILE .NOT. BENAR $'YT'
   @19,46 GET BENAR PICT '@!'
   READ
ENDDO
SET COLO TO GB+/GB+,GB/GE+
@19,10 SAY SPACE (53)
IF BENAR = 'Y'
   DELETE
   PACK
   REINDEX
ENDIF
SET COLOR TO R/B,R/B
JAWAB= ' '
@19,12 SAY 'AKAN MENGHAPUS DATA LAGI ? (Y/T) : [ ]'
DO WHILE .NOT. JAWAB $'YT'
   @19,47 GET JAWAB PICT '@!'
   READ
ENDDO
SET COLO TO GB+/GB+,GB+/GB+
@19,10 SAY SPACE (53)
IF JAWAB = 'T'
   RETURN
ENDIF

*>>>VARIABLE MEMORY<<<
@10,25 SAY SPACE(12)
@11,25 SAY SPACE(7)
@12,25 SAY CTOD('  /  /  ')
@13,25 SAY SPACE(4)
@15,25 SAY '   .   .   '
```

```
      @16,25 SAY SPACE(30)
      RETURN
   ENDDO
   SET COLOR TO
```

```
*****************************
*       PROG1.PRG           *
*  Program Cetak3Tampil     *
*****************************

SET STAT OFF
SET TALK OFF
SET SAFE OFF
CLEAR
USE DAT1.DBF
* IF .NOT. FILE ('NOX.NDX')
 *    INDEX ON NO_BUKTI TO NOX.NDX
* ELSE
 *    SET INDEX TO NOX.NDX
 *ENDIF
STORE 0 TO NAMA,NOMOR,TERSEDIA,FISIK,VMASUK,VKELUAR,VTERSEDIA,HARGA_STN,VJ
 VDEBET,DEBET,KREDIT,SISA

@00,24 SAY 'KARTU KEUANGAN BARANG-BARANG'
@00,60 SAY 'PT. PLN (PERSERO)'
@01,59 SAY 'PIKITDRO JAWA BARAT'
@01,01 SAY 'Kode Perk'
@03,02 SAY 'Nomor Normalisasi'
@03,24 SAY 'Uraian'
@03,74 SAY 'TUKG.4.'
@08,30 SAY 'M U T A S I'
@09,00 SAY REPL('-',79)
@10,00 SAY '|'
@11,01 SAY 'Tanggal'
@10,09 SAY '|'
@10,15 SAY 'Dokumen'
@10,23 SAY '|'
@11,24 SAY 'Masuk'
@10,30 say '|'
@11,31 SAY 'Keluar'
@10,38 SAY '|'
@10,41 SAY 'Persediaan'
@10,54 SAY '|'
@11,55 SAY 'Harga Stn'
@10,66 SAY '|'
@12,67 SAY 'Debet'
@11,00 SAY '|'
@11,09 say '|'
@12,09 say '|'
@11,10 SAY repl('-',13)
@12,00 say '|'
@12,12 SAY 'Nama'
@12,17 say '|'
@12,18 say 'Nomor'
@11,23 SAY '|'
@12,23 say '|'
@11,30 SAY '|'
@12,30 say '|'
@11,38 say '|'
@12,38 SAY '|'
@11,39 say repl('-',15)
@12,39 SAY 'Fisik'
@12,44 say '|'
@12,45 SAY 'Tersedia'
@11,54 SAY '|'
@11,66 SAY '|'
```

```
@12.54 say '|'
@12.66 say '|'
@13.00 SAY REPL ('-',79)
BARIS = 14
VTersedia=0

DO WHILE .not. EOF ()
   Tgl = DAY (date())
   Tgl = STR(tgl,2)
   Bul = Mont(date())
   Bul = STR(Bul,2)
   Thn = YEAR(date())
   Thn = STR(Thn,4)
   Tanggal = Tgl+Bul+Thn
   IF Masuk>0
      VTersedia = Tersedia+Masuk-Keluar
   Else
      VTersedia = Tersedia
   ENDIF
   DEBET = (Masuk*Harga_Stn)+debet
   @BARIS,01 SAY Tanggal
   @BARIS,09 SAY '|'
   @BARIS,10 SAY Nama
   @BARIS,17 SAY '|'
   @BARIS,18 SAY Nomor PICT '999999'
   @BARIS,23 SAY '|'
   @BARIS,24 SAY Masuk PICT '999999'
   @BARIS,30 SAY '|'
   @BARIS,31 SAY Keluar PICT '999999'
   @BARIS,38 SAY '|'
   @BARIS,39 SAY Fisik PICT '999999'
   @BARIS,44 SAY '|'
   @BARIS,45 SAY VTersedia PICT '999999'
   @BARIS,54 SAY '|'
   @BARIS,56 SAY Harga_Stn PICT '999.999.99'
   @BARIS,66 SAY '|'
   @BARIS,67 SAY DEBET PICT '999.999.99'
   BARIS = BARIS + 1
   VMASUK=VMASUK+MASUK
   VKELUAR=VKELUAR+KELUAR
   VJ_TERS=VJ_TERS+VTERSEDIA
    IF BARIS = 20
       @BARIS,00 SAY REPL('-',79)
       @14,00 CLEAR TO 40,80
       baris=14
       WAIT ' '
       endif
SKIP
ENDDO

if eof ()
   @baris,0 say repl ('=',79)
   @BARIS+1,3 SAY 'T O T A L'
   @BARIS+1,24 SAY VMASUK PICT '999999'
   @BARIS+1,31 SAY VKELUAR PICT '999999'
   @BARIS+1,45 SAY VJ_TERS PICT '999999'
   @BARIS+1,67 SAY DEBET PICT '999.999.99'
   @BARIS+2,0 SAY REPL('=',79)
   READ
   CLEAR
   RETURN
endif
```