▼ Edit Run	**▼ Edit Run**	**▼ Edit Run**	**▼ Edit**	**▼ Edit Run**

Panel 1:

▼ Edit Run

▓Hardware #1 by Filip▓

```
1. PlaySong 2. ViewText
3. Graphics 4. EditLists'
```
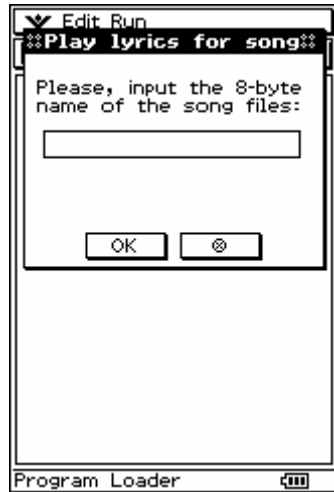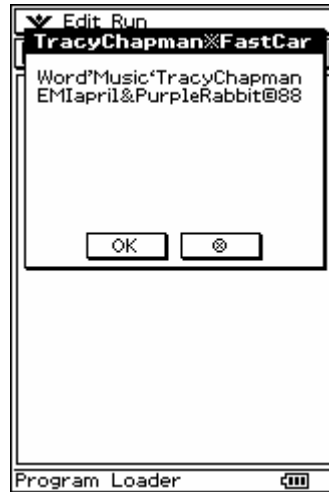
[OK]   [⊗]

Program Loader

Congratulations☺

You have just run the twin brother of the Software-i.e.Hardware!

Select any one of the options & explore:

1. Encyclop built-in module from before.

2. Memories built in module from before.

3. Contrast built-in module from before.

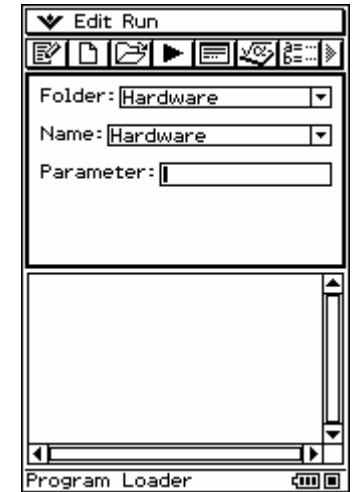4. Statistics Lists.

0. Quit program.

Panel 2:

▼ Edit Run

▓Play lyrics for song▓

Please, input the 8-byte name of the song files:

[OK]   [⊗]

Program Loader

Enter here the 8-byte name of the song files, case is discarded now!

Panel 3:

▼ Edit Run

TracyChapman✕FastCar

Word'Music'TracyChapman
EMIapril&PurpleRabbit@88

[OK]   [⊗]

Program Loader

You can see the long name of the song and the author, as well as copyright information!

Panel 4:

▼ Edit

Folder: Hardware ▼

Name: Hardware ▼

Parameter:

Resize the screen if you wish and tap the pause button exactly when the song starts!

Panel 5:

▼ Edit Run

Folder: Hardware ▼

Name: Hardware ▼

Parameter: |

Program Loader

When the song ends, please tap the display or press any hard key!

Screen 1

Open existing text file

Please input variable na-
me! of an existing text!

[ ]

[OK]   [⊗]

Program Loader
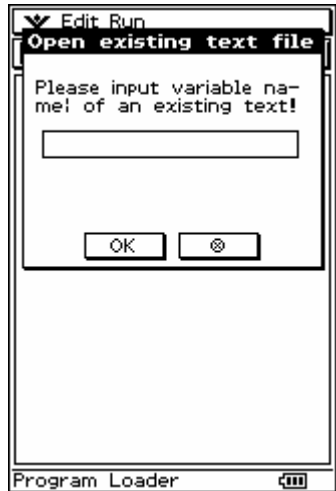
Please input the name of an existing text variable, which is in fact a list of strings!

Screen 2 (top)

Edit

Folder: [Hardware ▼]

Name: [Hardware ▼]

Parameter: [ ]

Input existing or new to c
※Language operation※
¡Please translate this!

Screen 2 (bottom)

Edit

Folder: [Hardware ▼]

Name: [Hardware ▼]

Parameter: [ ]

o create a language table¡
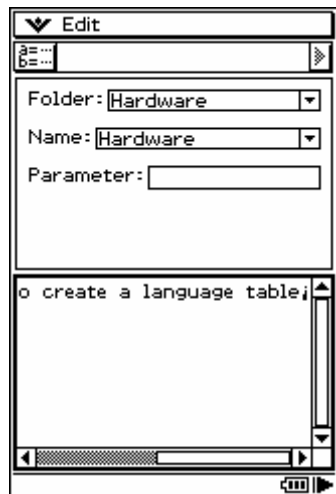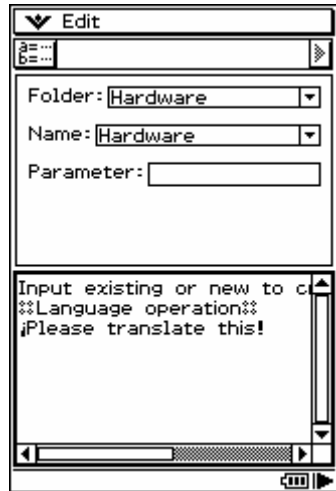
The text file required is given on the screen.
Tap the pausing button to go to before!

Screen 3

Edit Run

Video card capabilities

Please input a matrix of
8 rows and 18 columns:

[ ]

[OK]   [⊗]

Program Loader
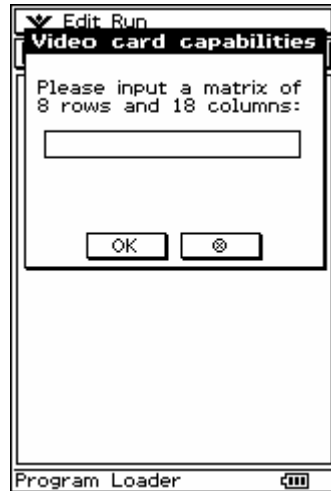
Please input a matrix of at least 8 rows and 18 columns extra rows and/or columns will be discarded for print!

Screen 4

Edit Run

Video card capabilities

```
1 1 1 1 1 1 1 1 1 1
0 0 0 0 0 0 0 0 0 0
1 0 1 0 1 0 1 0 1 0
0 1 0 1 0 1 0 1 0 1
1 1 0 0 1 1 0 0 1 1
0 0 1 1 0 0 1 1 0 0
```

[OK]   [⊗]

Program Loader
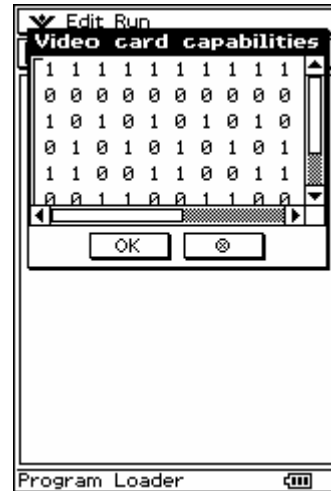
Here is the first matrix changed into graphics!

Screen 5

Edit

※Hardware #1 by Filip※

1. PlaySong 2. ViewText
3. Graphics 4. EditLists'

[ ]

[OK]   [⊗]

And here is the result!

Screen 1

```
☰ Edit Run
Video card capabilities
0 0 0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1 1 1
0 1 0 1 0 1 0 1 0 1
1 0 1 0 1 0 1 0 1 0
0 0 1 1 0 0 1 1 0 0
1 1 0 0 1 1 0 0 1 1
        OK      ⊗
Program Loader        ▥
```
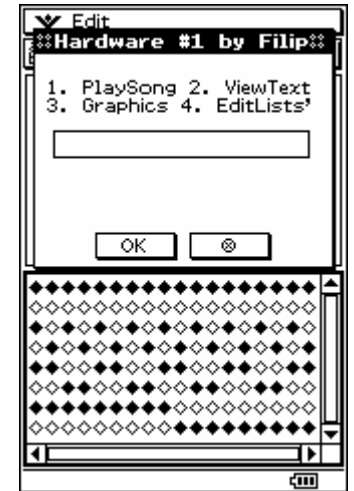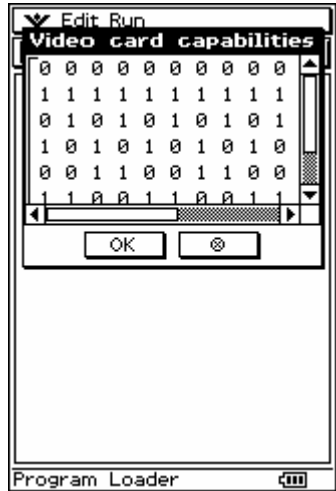
Here is another of these matrix examples

Screen 2

```
☰ Edit
▒Hardware #1 by Filip▒

1. PlaySong 2. ViewText
3. Graphics 4. EditLists'
[                    ]

        OK      ⊗

◇◇◇◇◇◇◇◇◇◇◇◇◇◇◇◇◇
◆◆◆◆◆◆◆◆◆◆◆◆◆◆◆◆◆
◇◇◇◇◇◇◇◇◇◇◇◇◇◇◇◇◇
◆◆◆◆◆◆◆◆◆◇◇◆◆◆◆◆◆
◇◇◇◇◇◇◇◇◇◇◇◇◇◇◇◇◇
◆◆◆◆◆◆◆◇◇◇◇◇◆◆◆◆◆
                   ▥
```

And here is the result!

Screen 3

```
☰ Edit Calc SetGraph
[icons toolbar]
Folder: Hardware    ▼
Name: Hardware      ▼
Parameter: [        ]

      list1   list2   list3
  1 ▓▓▓▓▓
  2
  3
  4
  5
Cal▶
[    1]=[          ]
Rad  Auto  Standard   ▥ ▶
```
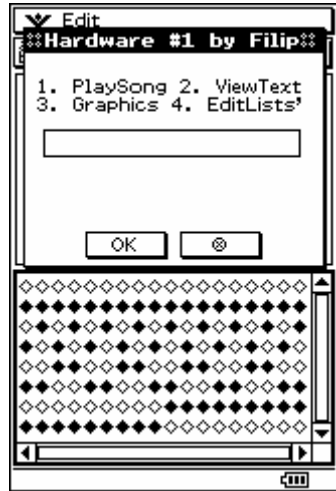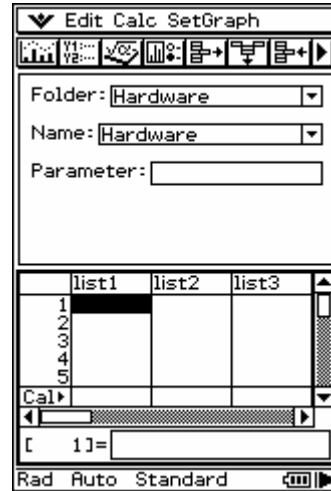
Here is the fourth of all these options – the Statistics List Editor!☺

Tap the pausing button to go to before!

Screen 4

```
☰ Edit Run
▒Hardware #1 by Filip▒

Hardware Version 1(One)
Optimized for OS 2(Two)
Author is Filip Georgijev.
filipgeorgijev×yahoo▪co▪uk
georgijevfilip@yahoo.com
and filipg@softhome.net;
See cpsdk.com A122067.

      OK         ⊗

      list1   list2   list3
  1
  2
  3
  4
  5
Cal▶
[    1]=[          ]
Program Loader        ▥
```

Read the message about version&author!