

Sheet1

func	Calc_func Calculate mathematical functions {ESC 5}{err1}{menucall funcalc} {menubrand func}	[ESC] - Previous menu
funcalc	1_Func calculate a one variable function (on output) {ESC 5}{ERR1}{goto}func2~{let dummy4,0}~{menucall func} {menubrand funcalc}{goto}iu1~	[ESC] - Previous menu
edit1	1_Func Edit or add a one variable function {ESC 5}{windowsoff}{ERR1}{goto}func2~{let dummy4,0}~{windowson}{menucall edit2} {menubrand edit1}	[ESC] - Previous menu
func3	Down Move one cell down {down} {menubrand func3}	[ESC] - Previous menu
func4	Down Move one cell down {down} {menubrand func4}	[ESC] - Previous menu

func5	Down Move one cell down {down} {menubbranch func5}	[ESC] - Previous menu
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func6	Down Move one cell down {down} {menubbranch func6}	[ESC] - Previous menu
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func7	Down Move one cell down {down} {menubbranch func7}	[ESC] - Previous menu
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func8	Down Move one cell down {down} {menubbranch func8}	[ESC] - Previous menu
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Edit_insert_func

Insert a new function [ESC] - Previous menu
{let flag1,0}~{ESC 5}{err1}{indicate INS}{menucall edit1}
{INDICATE}{menubbranch func}

2_Func

Calculate a two variables function [ESC] - Previous menu
{ESC 5}{ERR1}{goto}func-2~{LET DUMMY4,0}~{menucall func3}
{menubbranch funcalc}{goto}iu1~

2_Func

Edit or add a two variables function [ESC] - Previous menu
{ESC 5}{windowsoff}{ERR1}{goto}func-2~{let dummy4,0}~{windowson}{menucall edit2}
{menubbranch edit1}

Up

Move one cell up [ESC] - Previous menu
{up}
{menubbranch func3}

Up

Move one cell up [ESC] - Previous menu
{up}
{menubbranch func4}

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Up
Move one cell up
{up}
{menubrand func5}

[ESC] - Previous menu

Up
Move one cell up
{up}
{menubrand func6}

[ESC] - Previous menu

Up
Move one cell up
{up}
{menubrand func7}

[ESC] - Previous menu

Up
Move one cell up
{up}
{menubrand func8}

[ESC] - Previous menu

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Override_edit_func

Override an existing functions [ESC] - Previous menu
{let flag11,1}~{ESC 5}{err1}{INDICATE OVER}{menucall edit1}
{INDICATE}{menubbranch func}

3_Func

Calculate a three variables function [ESC] - Previous menu
{ESC 5}{ERR1}{goto}func-3~{LET DUMMY4,0}~{menucall func4}
{menubbranch funcalc}{goto}iu1~

3_Func

Edit or add a three variables function [ESC] - Previous menu
{ESC 5}{windowsoff}{ERR1}{goto}func-3~{let dummy4,0}~{windowson}{menucall edit2}
{menubbranch edit1}

Right

Move one cell to the right [ESC] - Previous menu
{right1}
{menubbranch func3}

Right

Move one cell to the right [ESC] - Previous menu
{right1}
{menubbranch func4}

Right

Move one cell to the right

{right1}

{menubbranch func5}

[ESC] - Previous menu

Right

Move one cell to the right

{right1}

{menubbranch func6}

[ESC] - Previous menu

Right

Move one cell to the right

{right1}

{menubbranch func7}

[ESC] - Previous menu

Right

Move one cell to the right

{right1}

{menubbranch func8}

[ESC] - Previous menu

Sheet1

Delete_edit_func

Delete an existing function [ESC] - Previous menu
{let flag11,2}~{ESC 5}{err1}{INDICATE DEL}{menucall edit1}
{INDICATE}{menubbranch func}

4_Func

Calculate a four variables function [ESC] - Previous menu
{ESC 5}{ERR1}{goto}func-4~{LET DUMMY4,0}~{menucall func5}
{menubbranch funcalc}{goto}iu1~

4_Func

Edit or add a four variables function [ESC] - Previous menu
{ESC 5}{windowsoff}{ERR1}{goto}func-4~{let dummy4,0}~{windowson}{menucall edit2}
{menubbranch edit1}

Left

Move one cell to the left [ESC] - Previous menu
{left1}
{menubbranch func3}

Left

Move one cell to the left [ESC] - Previous menu
{left1}
{menubbranch func4}

Left	
Move one cell to the left	[ESC] - Previous menu
{left1}	
{menubbranch func5}	

Left	
Move one cell to the left	[ESC] - Previous menu
{left1}	
{menubbranch func6}	

Left	
Move one cell to the left	[ESC] - Previous menu
{left1}	
{menubbranch func7}	

Left	
Move one cell to the left	[ESC] - Previous menu
{left1}	
{menubbranch func8}	

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Help

On line help

{ESC 5}{err1}{MARK}{WINDOWSOFF}{GOTO}HEP2~/REIV1..IV3000~/FIT{ESC 2}HELP2~{GOTO}HEP2B~{WINDOWSON}
{GOBACK}{WINDOWSON}{menubbranch func}

5_Func

Calculate a five variables function [ESC] - Previous menu

{ESC 5}{ERR1}{goto}func-5~{LET DUMMY4,0}~{menucall func6}

{menubbranch funcalc}{goto}iu1~

5_Func

Edit or add a five variables function [ESC] - Previous menu

{ESC 5}{windowsoff}{ERR1}{goto}func-5~{let dummy4,0}~{windowson}{menucall edit2}

{menubbranch edit1}

Next

Next page

[ESC] - Previous menu

{pgdn}~

{menubbranch func3}

Next

Next page

[ESC] - Previous menu

{pgdn}~

{menubbranch func4}

Next
Next page
{pgdn}~
{menubbranch func5}

[ESC] - Previous menu

Next
Next page
{pgdn}~
{menubbranch func6}

[ESC] - Previous menu

Next
Next page
{pgdn}~
{menubbranch func7}

[ESC] - Previous menu

Next
Next page
{pgdn}~
{menubbranch func8}

[ESC] - Previous menu

6_Func

Calculate a six variables function [ESC] - Previous menu

{ESC 5}{ERR1}{goto}func-6~{LET DUMMY4,0}~{menucall func7}

{menubbranch funcalc}{goto}iu1~

6_Func

Edit or add a six variables function [ESC] - Previous menu

{ESC 5}{windowsoff}{ERR1}{goto}func-6~{let dummy4,0}~{windowson}{menucall edit2}

{menubbranch edit1}

Previous

Previous page

[ESC] - Previous menu

{pgup}~

{menubbranch func3}

Previous

Previous page

[ESC] - Previous menu

{pgup}~

{menubbranch func4}

Previous
Previous page
{pgup}~
{menubbranch func5}

[ESC] - Previous menu

Previous
Previous page
{pgup}~
{menubbranch func6}

[ESC] - Previous menu

Previous
Previous page
{pgup}~
{menubbranch func7}

[ESC] - Previous menu

Previous
Previous page
{pgup}~
{menubbranch func8}

[ESC] - Previous menu

7_Func

Calculate a seven variables function [ESC] - Previous menu

{ESC 5}{ERR1}{goto}func-7~{LET DUMMY4,0}~{menucall func8}

{menubbranch funcalc}{goto}iu1~

7_Func

Edit or add a seven variables function [ESC] - Previous menu

{ESC 5}{windowsoff}{ERR1}{goto}func-7~{let dummy4,0}~{windowson}{menucall edit2}

{menubbranch edit1}

Calculate

Execute the function on the output value [ESC] - Previous menu

{ESC 5}{ERR1}{WINDOWSOFF}{right 5}{if @upper(@left(@cellpointer("contents"),2))="FN"}{let dummy,@cellpointer("content

{err1}{WINDOWSOFF}{left 5}{GETNUMBER "Input 1st value (RG1) - ",RG1}~

{WINDOWSOFF}{GETNUMBER "Input 2nd value (RG2) - ",RG2}~

{WINDOWSOFF}{RIGHT 5}{edit}{home}{del}~/cg1~g4~

{let out,\$G\$4}~/re\$g\$4..\$g\$4~

{edit}{home}'~{LEFT 5}{WINDOWSON}

{menubbranch func3}

Calculate

Execute the function on the output value [ESC] - Previous menu

{ESC 5}{ERR1}{WINDOWSOFF}{right 5}{if @upper(@left(@cellpointer("contents"),2))="FN"}{let dummy,@cellpointer("content

{err1}{left 5}{WINDOWSOFF}{GETNUMBER "Input 1st value (RG1) - ",RG1}~

{WINDOWSOFF}{GETNUMBER "Input 2nd value (RG2) - ",RG2}~

{WINDOWSOFF}{GETNUMBER "Input 3rd value (RG3) - ",RG3}~

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```
{WINDOWSOFF}{RIGHT 5}{edit}{home}{del}~/cg1~g4~
{let out,$G$4}~/re$g$4..$g$4~
{edit}{home}'~{LEFT 5}{WINDOWSON}
{menubran ch func4}
```

Calculate

Execute the function on the output value [ESC] - Previous menu

```
{ESC 5}{ERR1}{WINDOWSOFF}{right 5}{if @upper(@left(@cellpointer("contents"),2))="FN"}{let dummy,@cellpointer("contents")}
{err1}{WINDOWSOFF}{left 5}{GETNUMBER "Input 1st value (RG1) - ",RG1}~
{WINDOWSOFF}{GETNUMBER "Input 2nd value (RG2) - ",RG2}~
{WINDOWSOFF}{GETNUMBER "Input 3rd value (RG3) - ",RG3}~
{WINDOWSOFF}{GETNUMBER "Input 4th value (RG4) - ",RG4}~
{WINDOWSOFF}{RIGHT 5}{edit}{home}{del}~/cg1~g4~
{let out,$G$4}~/re$g$4..$g$4~
{edit}{home}'~{LEFT 5}{WINDOWSON}
{menubran ch func5}
```

Calculate

Execute the function on the output value [ESC] - Previous menu

```
{ESC 5}{ERR1}{WINDOWSOFF}{right 5}{if @upper(@left(@cellpointer("contents"),2))="FN"}{let dummy,@cellpointer("contents")}
{err1}{WINDOWSOFF}{left 5}{GETNUMBER "Input 1st value (RG1) - ",RG1}~
{WINDOWSOFF}{GETNUMBER "Input 2nd value (RG2) - ",RG2}~
{WINDOWSOFF}{GETNUMBER "Input 3rd value (RG3) - ",RG3}~
{WINDOWSOFF}{GETNUMBER "Input 4th value (RG4) - ",RG4}~
{WINDOWSOFF}{GETNUMBER "Input 5th value (RG5) - ",RG5}~
{WINDOWSOFF}{RIGHT 5}{edit}{home}{del}~/cg1~g4~
{let out,$G$4}~/re$g$4..$g$4~
{edit}{home}'~{LEFT 5}{WINDOWSON}
{menubran ch func6}
```

Calculate

Execute the function on the output value [ESC] - Previous menu

```
{ESC 5}{ERR1}{WINDOWSOFF}{right 5}{if @upper(@left(@cellpointer("contents"),2))="FN"}{let dummy,@cellpointer("contents")}
{err1}{WINDOWSOFF}{left 5}{GETNUMBER "Input 1st value (RG1) - ",RG1}~
{WINDOWSOFF}{GETNUMBER "Input 2nd value (RG2) - ",RG2}~
{WINDOWSOFF}{GETNUMBER "Input 3rd value (RG3) - ",RG3}~
{WINDOWSOFF}{GETNUMBER "Input 4th value (RG4) - ",RG4}~
{WINDOWSOFF}{GETNUMBER "Input 5th value (RG5) - ",RG5}~
{WINDOWSOFF}{GETNUMBER "Input 6th value (RG6) - ",RG6}~
{WINDOWSOFF}{RIGHT 5}{edit}{home}{del}~/cg1~g4~
{let out,$G$4}~/re$g$4..$g$4~
{edit}{home}'~{LEFT 5}{WINDOWSON}
{menubran ch func7}
```

Calculate

Execute the function on the output value [ESC] - Previous menu

```
{ESC 5}{ERR1}{WINDOWSOFF}{right 5}{if @upper(@left(@cellpointer("contents"),2))="FN"}{let dummy,@cellpointer("contents")}
{err1}{WINDOWSOFF}{left 5}{GETlabel "Input 1st value (RG1) - ",RG1}~{if rg1=""}{branch pont1}
```

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```
{let rg1,@value(rg1)}~  
{WINDOWSOFF}{GETLabel "Input 2nd value (RG2) - ",RG2}~{if rg2=""}{branch pont1}  
{let rg2,@value(rg2)}~  
{WINDOWSOFF}{GETLabel "Input 3rd value (RG3) - ",RG3}~{if rg3=""}{branch pont1}  
{let rg3,@value(rg3)}~  
{WINDOWSOFF}{GETLabel "Input 4th value (RG4) - ",RG4}~{if rg4=""}{branch pont1}  
{let rg4,@value(rg4)}~  
{WINDOWSOFF}{GETLabel "Input 5th value (RG5) - ",RG5}~{if rg5=""}{branch pont1}  
{let rg5,@value(rg5)}~  
{WINDOWSOFF}{GETLabel "Input 6th value (RG6) - ",RG6}~{if rg6=""}{branch pont1}  
{let rg6,@value(rg6)}~  
{WINDOWSOFF}{GETLabel "Input 7th value (RG7) - ",RG7}~{if rg7=""}{branch pont1}  
{let rg7,@value(rg7)}~  
{WINDOWSOFF}{RIGHT 5}{edit}{home}{del}~/cg1~g4~  
{let out,$G$4}~/re$g$4..$g$4~  
{edit}{home}'~{LEFT 5}{WINDOWSON}  
{menubbranch func8}
```

Help

On line help

```
{ESC 5}{err1}{MARK}{windowsoff}{GOTO}HEP2~/REIV1..IV3000~/FIT{ESC 2}HELP2~{GOTO}HEP2E~{WINDOWSON}{menuback}{GOBACK}{WINDOWSON}{menuback funcalc}
```

Help

On line help

```
{ESC 5}{err1}{MARK}{windowsoff}{GOTO}HEP2~/REIV1..IV3000~/FIT{ESC 2}HELP2~{goto}hep2f~{WINDOWSON}{menuca}{goback}{WINDOWSON}{menuback edit1}
```

View_description

View the description without editing

[ESC] - Previous menu

```
{ESC 5}{ERR1}{windowsoff}{err1}{right 10}{windowson}{windowsoff}{getlabel "Press ENTER to continue ... ",dummy}{if @upper(@left(@cellpointer("contents"),2))="FN"{let point1r,@cellpointer("address")}{LET DUMMY,@CELLPOINTER("CO{windowsoff}{LEFT 10+dummy4}{right dummy4}{windowson}{menuback func3}
```

View_description

View the description without editing

[ESC] - Previous menu

```
{ESC 5}{ERR1}{windowsoff}{err1}{right 10}{windowson}{windowsoff}{getlabel "Press ENTER to continue ... ",dummy}{if @upper(@left(@cellpointer("contents"),2))="FN"{let point1r,@cellpointer("address")}{LET DUMMY,@CELLPOINTER("CO{windowsoff}{LEFT 10+dummy4}{right dummy4}{windowson}{menuback func4}
```


View_description

View the description without editing [ESC] - Previous menu

```
{ESC 5}{ERR1}{windowsoff}{err1}{right 10}{windowson}{windowsoff}{getlabel "Press ENTER to continue ... ",dummy}  
{if @upper(@left(@cellpointer("contents"),2))="FN"}{let point1r,@cellpointer("address")}{LET DUMMY,@CELLPOINTER("CO  
{windowsoff}{LEFT 10+dummy4}{right dummy4}{windowson}{menubbranch func5}
```

View_description

View the description without editing [ESC] - Previous menu

```
{ESC 5}{ERR1}{windowsoff}{err1}{right 10}{windowson}{windowsoff}{getlabel "Press ENTER to continue ... ",dummy}  
{if @upper(@left(@cellpointer("contents"),2))="FN"}{let point1r,@cellpointer("address")}{LET DUMMY,@CELLPOINTER("CO  
{windowsoff}{LEFT 10+dummy4}{right dummy4}{windowson}{menubbranch func6}
```

View_description

View the description without editing [ESC] - Previous menu

```
{ESC 5}{ERR1}{windowsoff}{err1}{right 10}{windowson}{windowsoff}{getlabel "Press ENTER to continue ... ",dummy}  
{if @upper(@left(@cellpointer("contents"),2))="FN"}{let point1r,@cellpointer("address")}{LET DUMMY,@CELLPOINTER("CO  
{windowsoff}{LEFT 10+dummy4}{right dummy4}{windowson}{menubbranch func7}
```

View_description

View the description without editing [ESC] - Previous menu

```
{ESC 5}{ERR1}{windowsoff}{err1}{right 10}{windowson}{windowsoff}{getlabel "Press ENTER to continue ... ",dummy}  
{if @upper(@left(@cellpointer("contents"),2))="FN"}{let point1r,@cellpointer("address")}{LET DUMMY,@CELLPOINTER("CO
```

Sheet1

{windowsoff}{LEFT 10+dummy4}{right dummy4}{windowson}{menubbranch func8}

