

Ресурсный файл типа **application class resource** для базового X-Клиента X11 **xcalc**.

```
! $XConsortium: XCalc.ad,v 1.13 94/03/03 19:19:32 converse Exp $  
! XCalc application class resource file
```

```
XCalc.Title:           Calculator  
XCalc.IconName:        Calc  
XCalc.IconPixmap:      calculator  
  
XCalc*Cursor:          hand2  
XCalc*Font:            8x13  
XCalc*ShapeStyle:      rectangle  
XCalc*Command.horizDistance: 2  
XCalc*Command.vertDistance: 2  
XCalc*Command.width:   40  
XCalc*Command.height:  26  
XCalc*Command.internalWidth: 1  
  
XCalc*bevel.background:          black  
XCalc*bevel.horizDistance:       4  
XCalc*bevel.vertDistance:        2  
  
XCalc*bevel.screen.horizDistance: 6  
XCalc*bevel.screen.vertDistance:  2  
XCalc*bevel.screen.defaultDistance: 0  
  
XCalc*bevel.screen.Label.horizDistance:          4  
XCalc*bevel.screen.Label.vertDistance:           2  
XCalc*bevel.screen.Label.internalHeight:         1  
XCalc*bevel.screen.Label.internalWidth:          1  
XCalc*bevel.screen.LCD.label:                    888888888888  
XCalc*bevel.screen.LCD.fromHoriz:                 M  
XCalc*bevel.screen.LCD.horizDistance:             4  
XCalc*bevel.screen.LCD.vertDistance:              2  
XCalc*bevel.screen.INV.fromVert:                  LCD  
XCalc*bevel.screen.INV.vertDistance:              4  
XCalc*bevel.screen.DEG.fromHoriz:                 INV  
XCalc*bevel.screen.DEG.fromVert:                  LCD  
XCalc*bevel.screen.DEG.horizDistance:             1  
XCalc*bevel.screen.RAD.fromHoriz:                 DEG  
XCalc*bevel.screen.RAD.fromVert:                  LCD  
XCalc*bevel.screen.GRAD.fromHoriz:                RAD  
XCalc*bevel.screen.GRAD.fromVert:                 LCD  
XCalc*bevel.screen.P.label:                       ()  
XCalc*bevel.screen.P.fromHoriz:                   GRAD  
XCalc*bevel.screen.P.fromVert:                    LCD  
XCalc*bevel.screen.P.horizDistance:               2  
  
!XCalc*ti.Geometry:      171x252  
XCalc*ti.bevel.screen.LCD.width:                  186  
  
XCalc*ti.bevel.screen.LCD.translations:           #replace\n\  
    Ctrl<Key>c:quit()\n\  
    Ctrl<Key>h:clear()\n\  
    None<Key>0:digit(0)\n\  
    None<Key>1:digit(1)\n\  
    None<Key>2:digit(2)\n\  
    None<Key>3:digit(3)\n\  
    None<Key>4:digit(4)\n\  
    None<Key>5:digit(5)\n\  
    None<Key>6:digit(6)\n\  
    None<Key>7:digit(7)\n\  
    None<Key>8:digit(8)\n\  
    None<Key>9:digit(9)\n\  

```

```

<Key>KP_0:digit(0)\n\
<Key>KP_1:digit(1)\n\
<Key>KP_2:digit(2)\n\
<Key>KP_3:digit(3)\n\
<Key>KP_4:digit(4)\n\
<Key>KP_5:digit(5)\n\
<Key>KP_6:digit(6)\n\
<Key>KP_7:digit(7)\n\
<Key>KP_8:digit(8)\n\
<Key>KP_9:digit(9)\n\
<Key>KP_Enter:equal()\n\
<Key>KP_Equal:equal()\n\
<Key>KP_Multiply:multiply()\n\
<Key>KP_Add:add()\n\
<Key>KP_Subtract:subtract()\n\
<Key>KP_Decimal:decimal()\n\
<Key>KP_Divide:divide()\n\
<Key>KP_Tab:equal()\n\
<Key>Clear:clear()\n\
:<Key>.:decimal()\n\
:<Key>+:add()\n\
:<Key>-:subtract()\n\
:<Key>*:multiply()\n\
:<Key>/:divide()\n\
:<Key>(:leftParen()\n\
:<Key>):rightParen()\n\
:<Key>!:factorial()\n\
<Key>e:e()\n\
:<Key>^:power()\n\
<Key>p:pi()\n\
<Key>i:inverse()\n\
<Key>s:sine()\n\
<Key>c:cosine()\n\
<Key>t:tangent()\n\
<Key>d:degree()\n\
<Key>l:naturalLog()\n\
:<Key>=:equal()\n\
<Key>n:negate()\n\
<Key>r:squareRoot()\n\
<Key>space:clear()\n\
<Key>q:quit()\n\
<Key>Delete:clear()\n\
<Key>BackSpace:clear()\n\
<Btn1Down>,<Btn1Up>:toggle()selection()\n

```

```

XCalc*ti.button1.label:          1/x
XCalc*ti.button1.translations:
#override<Btn1Down>,<Btn1Up>:reciprocal()unset()
XCalc*ti.button2.label:          x\262
XCalc*ti.button2.translations: #override<Btn1Down>,<Btn1Up>:square()unset()
XCalc*ti.button3.font:          -adobe-symbol-*-*-*-*-*120-*-*-*-*-*
XCalc*ti.button3.label:          \326\140
XCalc*ti.button3.translations:
#override<Btn1Down>,<Btn1Up>:squareRoot()unset()
XCalc*ti.button4.label:          CE/C
XCalc*ti.button4.translations: #override<Btn1Down>,<Btn1Up>:clear()unset()
XCalc*ti.button5.label:          AC
XCalc*ti.button5.translations: #override<Btn1Down>,<Btn1Up>:off()unset()\n\
<Btn3Down>,<Btn3Up>:quit()

```

```

XCalc*ti.button6.label:          INV
XCalc*ti.button6.translations: #override<Btn1Down>,<Btn1Up>:inverse()unset()
XCalc*ti.button7.label:          sin
XCalc*ti.button7.translations: #override<Btn1Down>,<Btn1Up>:sine()unset()

```

```

XCalc*ti.button8.label:          cos
XCalc*ti.button8.translations: #override<Btn1Down>,<Btn1Up>:cosine()unset()
XCalc*ti.button9.label:          tan
XCalc*ti.button9.translations: #override<Btn1Down>,<Btn1Up>:tangent()unset()
XCalc*ti.button10.label:         DRG
XCalc*ti.button10.translations: #override<Btn1Down>,<Btn1Up>:degree()unset()

XCalc*ti.button11.label:         e
XCalc*ti.button11.translations: #override<Btn1Down>,<Btn1Up>:e()unset()
XCalc*ti.button12.label:         EE
XCalc*ti.button12.translations:
#override<Btn1Down>,<Btn1Up>:scientific()unset()
XCalc*ti.button13.label:         log
XCalc*ti.button13.translations:
#override<Btn1Down>,<Btn1Up>:logarithm()unset()
XCalc*ti.button14.label:         ln
XCalc*ti.button14.translations:
#override<Btn1Down>,<Btn1Up>:naturalLog()unset()
XCalc*ti.button15.label:         y^x
XCalc*ti.button15.translations: #override<Btn1Down>,<Btn1Up>:power()unset()

XCalc*ti.button16.font:          -adobe-symbol-*-*-*-*-*120-*-*-*-*-*
XCalc*ti.button16.label:         \160
XCalc*ti.button16.translations: #override<Btn1Down>,<Btn1Up>:pi()unset()
XCalc*ti.button17.label:         x!
XCalc*ti.button17.translations:
#override<Btn1Down>,<Btn1Up>:factorial()unset()
XCalc*ti.button18.label:         (
XCalc*ti.button18.translations:
#override<Btn1Down>,<Btn1Up>:leftParen()unset()
XCalc*ti.button19.label:         )
XCalc*ti.button19.translations:
#override<Btn1Down>,<Btn1Up>:rightParen()unset()
XCalc*ti.button20.font:          -adobe-symbol-*-*-*-*-*120-*-*-*-*-*
XCalc*ti.button20.label:         \270
XCalc*ti.button20.translations: #override<Btn1Down>,<Btn1Up>:divide()unset()

XCalc*ti.button21.label:         STO
XCalc*ti.button21.translations: #override<Btn1Down>,<Btn1Up>:store()unset()
XCalc*ti.button22.label:         7
XCalc*ti.button22.translations: #override<Btn1Down>,<Btn1Up>:digit(7)unset()
XCalc*ti.button23.label:         8
XCalc*ti.button23.translations: #override<Btn1Down>,<Btn1Up>:digit(8)unset()
XCalc*ti.button24.label:         9
XCalc*ti.button24.translations: #override<Btn1Down>,<Btn1Up>:digit(9)unset()
XCalc*ti.button25.label:         *
XCalc*ti.button25.translations:
#override<Btn1Down>,<Btn1Up>:multiply()unset()

XCalc*ti.button26.label:         RCL
XCalc*ti.button26.translations: #override<Btn1Down>,<Btn1Up>:recall()unset()
XCalc*ti.button27.label:         4
XCalc*ti.button27.translations: #override<Btn1Down>,<Btn1Up>:digit(4)unset()
XCalc*ti.button28.label:         5
XCalc*ti.button28.translations: #override<Btn1Down>,<Btn1Up>:digit(5)unset()
XCalc*ti.button29.label:         6
XCalc*ti.button29.translations: #override<Btn1Down>,<Btn1Up>:digit(6)unset()
XCalc*ti.button30.label:         -
XCalc*ti.button30.translations:
#override<Btn1Down>,<Btn1Up>:subtract()unset()

XCalc*ti.button31.label:         SUM
XCalc*ti.button31.translations: #override<Btn1Down>,<Btn1Up>:sum()unset()
XCalc*ti.button32.label:         1

```

```

XCalc*ti.button32.translations: #override<Btn1Down>,<Btn1Up>:digit(1)unset()
XCalc*ti.button33.label:      2
XCalc*ti.button33.translations: #override<Btn1Down>,<Btn1Up>:digit(2)unset()
XCalc*ti.button34.label:      3
XCalc*ti.button34.translations: #override<Btn1Down>,<Btn1Up>:digit(3)unset()
XCalc*ti.button35.label:      +
XCalc*ti.button35.translations: #override<Btn1Down>,<Btn1Up>:add()unset()

XCalc*ti.button36.label:      EXC
XCalc*ti.button36.translations:
#override<Btn1Down>,<Btn1Up>:exchange()unset()
XCalc*ti.button37.label:      0
XCalc*ti.button37.translations: #override<Btn1Down>,<Btn1Up>:digit(0)unset()
XCalc*ti.button38.label:      .
XCalc*ti.button38.translations: #override<Btn1Down>,<Btn1Up>:decimal()unset()
XCalc*ti.button39.label:      +/-
XCalc*ti.button39.translations: #override<Btn1Down>,<Btn1Up>:negate()unset()
XCalc*ti.button40.label:      =
XCalc*ti.button40.translations: #override<Btn1Down>,<Btn1Up>:equal()unset()

XCalc*ti.button1.horizDistance:      4
XCalc*ti.button1.vertDistance: 12
XCalc*ti.button1.fromVert:      bevel
XCalc*ti.button2.fromHoriz:      button1
XCalc*ti.button2.fromVert:      bevel
XCalc*ti.button2.vertDistance: 12
XCalc*ti.button3.fromHoriz:      button2
XCalc*ti.button3.fromVert:      bevel
XCalc*ti.button3.vertDistance: 12
XCalc*ti.button4.fromHoriz:      button3
XCalc*ti.button4.fromVert:      bevel
XCalc*ti.button4.vertDistance: 12
XCalc*ti.button5.fromHoriz:      button4
XCalc*ti.button5.fromVert:      bevel
XCalc*ti.button5.vertDistance: 12

XCalc*ti.button6.horizDistance:      4
XCalc*ti.button6.fromVert:      button1
XCalc*ti.button7.fromHoriz:      button6
XCalc*ti.button7.fromVert:      button2
XCalc*ti.button8.fromHoriz:      button7
XCalc*ti.button8.fromVert:      button3
XCalc*ti.button9.fromHoriz:      button8
XCalc*ti.button9.fromVert:      button4
XCalc*ti.button10.fromHoriz:      button9
XCalc*ti.button10.fromVert:      button5

XCalc*ti.button11.horizDistance:      4
XCalc*ti.button11.fromVert:      button6
XCalc*ti.button12.fromHoriz:      button11
XCalc*ti.button12.fromVert:      button7
XCalc*ti.button13.fromHoriz:      button12
XCalc*ti.button13.fromVert:      button8
XCalc*ti.button14.fromHoriz:      button13
XCalc*ti.button14.fromVert:      button9
XCalc*ti.button15.fromHoriz:      button14
XCalc*ti.button15.fromVert:      button10

XCalc*ti.button16.horizDistance:      4
XCalc*ti.button16.fromVert:      button11
XCalc*ti.button17.fromHoriz:      button16
XCalc*ti.button17.fromVert:      button12
XCalc*ti.button18.fromHoriz:      button17
XCalc*ti.button18.fromVert:      button13

```

XCalc*ti.button19.fromHoriz:	button18
XCalc*ti.button19.fromVert:	button14
XCalc*ti.button20.fromHoriz:	button19
XCalc*ti.button20.fromVert:	button15
XCalc*ti.button21.horizDistance:	4
XCalc*ti.button21.fromVert:	button16
XCalc*ti.button22.fromHoriz:	button21
XCalc*ti.button22.fromVert:	button17
XCalc*ti.button23.fromHoriz:	button22
XCalc*ti.button23.fromVert:	button18
XCalc*ti.button24.fromHoriz:	button23
XCalc*ti.button24.fromVert:	button19
XCalc*ti.button25.fromHoriz:	button24
XCalc*ti.button25.fromVert:	button20
XCalc*ti.button26.horizDistance:	4
XCalc*ti.button26.fromVert:	button21
XCalc*ti.button27.fromHoriz:	button26
XCalc*ti.button27.fromVert:	button22
XCalc*ti.button28.fromHoriz:	button27
XCalc*ti.button28.fromVert:	button23
XCalc*ti.button29.fromHoriz:	button28
XCalc*ti.button29.fromVert:	button24
XCalc*ti.button30.fromHoriz:	button29
XCalc*ti.button30.fromVert:	button25
XCalc*ti.button31.horizDistance:	4
XCalc*ti.button31.fromVert:	button26
XCalc*ti.button32.fromHoriz:	button31
XCalc*ti.button32.fromVert:	button27
XCalc*ti.button33.fromHoriz:	button32
XCalc*ti.button33.fromVert:	button28
XCalc*ti.button34.fromHoriz:	button33
XCalc*ti.button34.fromVert:	button29
XCalc*ti.button35.fromHoriz:	button34
XCalc*ti.button35.fromVert:	button30
XCalc*ti.button36.horizDistance:	4
XCalc*ti.button36.fromVert:	button31
XCalc*ti.button37.fromHoriz:	button36
XCalc*ti.button37.fromVert:	button32
XCalc*ti.button38.fromHoriz:	button37
XCalc*ti.button38.fromVert:	button33
XCalc*ti.button39.fromHoriz:	button38
XCalc*ti.button39.fromVert:	button34
XCalc*ti.button40.fromHoriz:	button39
XCalc*ti.button40.fromVert:	button35
!XCalc*hp.Geometry:	336x164
XCalc*hp.bevel.screen.LCD.width:	186
XCalc*hp.bevel.screen.LCD.translations:	#replace\n\
Ctrl<Key>c:quit()\n\	
Ctrl<Key>h:back()\n\	
None<Key>0:digit(0)\n\	
None<Key>1:digit(1)\n\	
None<Key>2:digit(2)\n\	
None<Key>3:digit(3)\n\	
None<Key>4:digit(4)\n\	
None<Key>5:digit(5)\n\	
None<Key>6:digit(6)\n\	
None<Key>7:digit(7)\n\	

```

None<Key>8:digit(8)\n\
None<Key>9:digit(9)\n\
<Key>KP_0:digit(0)\n\
<Key>KP_1:digit(1)\n\
<Key>KP_2:digit(2)\n\
<Key>KP_3:digit(3)\n\
<Key>KP_4:digit(4)\n\
<Key>KP_5:digit(5)\n\
<Key>KP_6:digit(6)\n\
<Key>KP_7:digit(7)\n\
<Key>KP_8:digit(8)\n\
<Key>KP_9:digit(9)\n\
<Key>KP_Enter:enter()\n\
<Key>KP_Multiply:multiply()\n\
<Key>KP_Add:add()\n\
<Key>KP_Subtract:subtract()\n\
<Key>KP_Decimal:decimal()\n\
<Key>KP_Divide:divide()\n\
:<Key>.:decimal()\n\
:<Key>+:add()\n\
:<Key>-:subtract()\n\
:<Key>*:multiply()\n\
:<Key>/:divide()\n\
:<Key>!:factorial()\n\
<Key>e:e()\n\
:<Key>^:power()\n\
<Key>p:pi()\n\
<Key>i:inverse()\n\
<Key>s:sine()\n\
<Key>c:cosine()\n\
<Key>t:tangent()\n\
<Key>d:degree()\n\
<Key>l:naturalLog()\n\
<Key>n:negate()\n\
<Key>r:squareRoot()\n\
<Key>space:clear()\n\
<Key>q:quit()\n\
<Key>Delete:back()\n\
<Key>Return:enter()\n\
<Key>Linefeed:enter()\n\
<Key>x:XexchangeY()\n\
<Key>BackSpace:back()\n\
<Btn1Down>,<Btn1Up>:toggle()selection()\n

```

```

XCalc*hp.button1.font:          -adobe-symbol-*-*-*-*-*120-*-*-*-*-*
XCalc*hp.button1.label:          \326\140
XCalc*hp.button1.translations:
#override<Btn1Down>,<Btn1Up>:squareRoot()unset()
XCalc*hp.button2.label:          e^x
XCalc*hp.button2.translations: #override<Btn1Down>,<Btn1Up>:epower()unset()
XCalc*hp.button3.label:          10^x
XCalc*hp.button3.translations: #override<Btn1Down>,<Btn1Up>:tenpower()unset()
XCalc*hp.button4.label:          y^x
XCalc*hp.button4.translations: #override<Btn1Down>,<Btn1Up>:power()unset()
XCalc*hp.button5.label:          1/x
XCalc*hp.button5.translations:
#override<Btn1Down>,<Btn1Up>:reciprocal()unset()
XCalc*hp.button6.label:          CHS
XCalc*hp.button6.translations: #override<Btn1Down>,<Btn1Up>:negate()unset()
XCalc*hp.button7.label:          7
XCalc*hp.button7.translations: #override<Btn1Down>,<Btn1Up>:digit(7)unset()
XCalc*hp.button8.label:          8
XCalc*hp.button8.translations: #override<Btn1Down>,<Btn1Up>:digit(8)unset()
XCalc*hp.button9.label:          9

```

```

XCalc*hp.button9.translations: #override<Btn1Down>,<Btn1Up>:digit(9)unset()
XCalc*hp.button10.font: -adobe-symbol-***-120-***-
XCalc*hp.button10.label: \270
XCalc*hp.button10.translations: #override<Btn1Down>,<Btn1Up>:divide()unset()

XCalc*hp.button11.label: x!
XCalc*hp.button11.translations:
#override<Btn1Down>,<Btn1Up>:factorial()unset()
XCalc*hp.button12.font: -adobe-symbol-***-120-***-
XCalc*hp.button12.label: \160
XCalc*hp.button12.translations: #override<Btn1Down>,<Btn1Up>:pi()unset()
XCalc*hp.button13.label: sin
XCalc*hp.button13.translations: #override<Btn1Down>,<Btn1Up>:sine()unset()
XCalc*hp.button14.label: cos
XCalc*hp.button14.translations: #override<Btn1Down>,<Btn1Up>:cosine()unset()
XCalc*hp.button15.label: tan
XCalc*hp.button15.translations: #override<Btn1Down>,<Btn1Up>:tangent()unset()
XCalc*hp.button16.label: EEX
XCalc*hp.button16.translations:
#override<Btn1Down>,<Btn1Up>:scientific()unset()
XCalc*hp.button17.label: 4
XCalc*hp.button17.translations: #override<Btn1Down>,<Btn1Up>:digit(4)unset()
XCalc*hp.button18.label: 5
XCalc*hp.button18.translations: #override<Btn1Down>,<Btn1Up>:digit(5)unset()
XCalc*hp.button19.label: 6
XCalc*hp.button19.translations: #override<Btn1Down>,<Btn1Up>:digit(6)unset()
XCalc*hp.button20.label: *
XCalc*hp.button20.translations:
#override<Btn1Down>,<Btn1Up>:multiply()unset()

XCalc*hp.button21.mappedWhenManaged: False
XCalc*hp.button22.mappedWhenManaged: False
XCalc*hp.button23.label: Rv
XCalc*hp.button23.translations: #override<Btn1Down>,<Btn1Up>:roll()unset()
XCalc*hp.button24.label: x:y
XCalc*hp.button24.translations:
#override<Btn1Down>,<Btn1Up>:XexchangeY()unset()
XCalc*hp.button25.label: <-
XCalc*hp.button25.translations: #override<Btn1Down>,<Btn1Up>:back()unset()
XCalc*hp.button26.label: E\nN\nT\nE\nR
XCalc*hp.button26.translations: #override<Btn1Down>,<Btn1Up>:enter()unset()
XCalc*hp.button27.label: 1
XCalc*hp.button27.translations: #override<Btn1Down>,<Btn1Up>:digit(1)unset()
XCalc*hp.button28.label: 2
XCalc*hp.button28.translations: #override<Btn1Down>,<Btn1Up>:digit(2)unset()
XCalc*hp.button29.label: 3
XCalc*hp.button29.translations: #override<Btn1Down>,<Btn1Up>:digit(3)unset()
XCalc*hp.button30.label: -
XCalc*hp.button30.translations:
#override<Btn1Down>,<Btn1Up>:subtract()unset()

XCalc*hp.button31.label: ON
XCalc*hp.button31.translations: #override<Btn1Down>,<Btn1Up>:off()unset()\n\
<Btn3Down>,<Btn3Up>:quit()
XCalc*hp.button32.label: DRG
XCalc*hp.button32.translations: #override<Btn1Down>,<Btn1Up>:degree()unset()
XCalc*hp.button33.label: INV
XCalc*hp.button33.translations: #override<Btn1Down>,<Btn1Up>:inverse()unset()
XCalc*hp.button34.label: STO
XCalc*hp.button34.translations: #override<Btn1Down>,<Btn1Up>:store()unset()
XCalc*hp.button35.label: RCL
XCalc*hp.button35.translations: #override<Btn1Down>,<Btn1Up>:recall()unset()
XCalc*hp.button36.label: 0
XCalc*hp.button36.translations: #override<Btn1Down>,<Btn1Up>:digit(0)unset()

```

```

XCalc*hp.button37.label:      .
XCalc*hp.button37.translations: #override<Btn1Down>,<Btn1Up>:decimal()unset()
XCalc*hp.button38.label:      SUM
XCalc*hp.button38.translations: #override<Btn1Down>,<Btn1Up>:sum()unset()
XCalc*hp.button39.label:      +
XCalc*hp.button39.translations: #override<Btn1Down>,<Btn1Up>:add()unset()

XCalc*hp.button1.horizDistance: 4
XCalc*hp.button1.vertDistance: 12
XCalc*hp.button1.fromVert:      bevel
XCalc*hp.button2.fromHoriz:     button1
XCalc*hp.button2.fromVert:      bevel
XCalc*hp.button2.vertDistance: 12
XCalc*hp.button3.fromHoriz:     button2
XCalc*hp.button3.fromVert:      bevel
XCalc*hp.button3.vertDistance: 12
XCalc*hp.button4.fromHoriz:     button3
XCalc*hp.button4.fromVert:      bevel
XCalc*hp.button4.vertDistance: 12
XCalc*hp.button5.fromHoriz:     button4
XCalc*hp.button5.fromVert:      bevel
XCalc*hp.button5.vertDistance: 12
XCalc*hp.button6.fromHoriz:     button5
XCalc*hp.button6.fromVert:      bevel
XCalc*hp.button6.vertDistance: 12
XCalc*hp.button7.fromHoriz:     button6
XCalc*hp.button7.fromVert:      bevel
XCalc*hp.button7.vertDistance: 12
XCalc*hp.button8.fromHoriz:     button7
XCalc*hp.button8.fromVert:      bevel
XCalc*hp.button8.vertDistance: 12
XCalc*hp.button9.fromHoriz:     button8
XCalc*hp.button9.fromVert:      bevel
XCalc*hp.button9.vertDistance: 12
XCalc*hp.button10.fromHoriz:    button9
XCalc*hp.button10.fromVert:     bevel
XCalc*hp.button10.vertDistance: 12

XCalc*hp.button11.horizDistance: 4
XCalc*hp.button11.fromVert:      button1
XCalc*hp.button12.fromHoriz:     button11
XCalc*hp.button12.fromVert:      button2
XCalc*hp.button13.fromHoriz:     button12
XCalc*hp.button13.fromVert:      button3
XCalc*hp.button14.fromHoriz:     button13
XCalc*hp.button14.fromVert:      button4
XCalc*hp.button15.fromHoriz:     button14
XCalc*hp.button15.fromVert:      button5
XCalc*hp.button16.fromHoriz:     button15
XCalc*hp.button16.fromVert:      button6
XCalc*hp.button17.fromHoriz:     button16
XCalc*hp.button17.fromVert:      button7
XCalc*hp.button18.fromHoriz:     button17
XCalc*hp.button18.fromVert:      button8
XCalc*hp.button19.fromHoriz:     button18
XCalc*hp.button19.fromVert:      button9
XCalc*hp.button20.fromHoriz:     button19
XCalc*hp.button20.fromVert:      button10

XCalc*hp.button21.horizDistance: 4
XCalc*hp.button21.fromVert:      button11
XCalc*hp.button22.fromHoriz:     button21
XCalc*hp.button22.fromVert:      button12
XCalc*hp.button23.fromHoriz:     button22

```


XCalc*hp.button23.fromVert:	button13
XCalc*hp.button24.fromHoriz:	button23
XCalc*hp.button24.fromVert:	button14
XCalc*hp.button25.fromHoriz:	button24
XCalc*hp.button25.fromVert:	button15
XCalc*hp.button26.fromHoriz:	button25
XCalc*hp.button26.fromVert:	button16
XCalc*hp.button26.font:	6x12
XCalc*hp.button26.height:	56
XCalc*hp.button27.fromHoriz:	button26
XCalc*hp.button27.fromVert:	button17
XCalc*hp.button28.fromHoriz:	button27
XCalc*hp.button28.fromVert:	button18
XCalc*hp.button29.fromHoriz:	button28
XCalc*hp.button29.fromVert:	button19
XCalc*hp.button30.fromHoriz:	button29
XCalc*hp.button30.fromVert:	button20
XCalc*hp.button31.horizDistance:	4
XCalc*hp.button31.fromVert:	button21
XCalc*hp.button32.fromHoriz:	button31
XCalc*hp.button32.fromVert:	button22
XCalc*hp.button33.fromHoriz:	button32
XCalc*hp.button33.fromVert:	button23
XCalc*hp.button34.fromHoriz:	button33
XCalc*hp.button34.fromVert:	button24
XCalc*hp.button35.fromHoriz:	button34
XCalc*hp.button35.fromVert:	button25
XCalc*hp.button36.fromHoriz:	button26
XCalc*hp.button36.fromVert:	button27
XCalc*hp.button37.fromHoriz:	button36
XCalc*hp.button37.fromVert:	button28
XCalc*hp.button38.fromHoriz:	button37
XCalc*hp.button38.fromVert:	button29
XCalc*hp.button39.fromHoriz:	button38
XCalc*hp.button39.fromVert:	button30