

\c

BORDERS

LOOP1

LOOP

GOYEAR

GOYEARC

KEY

DDATE

DAY1ST

MOD1STDAY

LASTDAY

MNWORDS

```

{Let BORDERS," {Windowsoff} {Paneloff}"}
{Ifkey Help} {Let BORDERS," {Windowsoff} {Bordersoff} {Paneloff Clear}"}
{Windowsoff} {Bordersoff} {Paneloff Clear}
/rncHERE~/rndHERE~/rncHERE~/
{End} {Home} {Bigright} {Pgdn} {Goto}CALDISPLAY~
{Let DDATE,@Date(@Year(@Now),@Month(@Now),15)}~
/dfHILITE~{Windowson} {Esc}
{Windowsoff} {Esc 4} {Get KEY}
{If KEY="{Esc}"} {Goto}HERE~{Quit}
{If KEY="~"} {Goto}HERE~{Quit}
{If KEY="{Up}"} {Let DDATE,DDATE+365/12}~{Branch LOOP}
{If KEY="{Down}"} {Let DDATE,DDATE-365/12}~{Branch LOOP}
{If KEY="{Pgup}"} {Let DDATE,DDATE+365.25}~{Branch LOOP}
{If KEY="{Pgdn}"} {Let DDATE,DDATE-365.25}~{Branch LOOP}
{If KEY="+"} {Let DDATE,@Date(@Year(DDATE),1,15)}~{Branch LOOP}
{If KEY="{Goto}"} {Getnumber "Enter year: ",GOYEAR}~{Let DDATE,@Date(GOYEARC,@Mont
{If KEY="{Home}"} {Branch LOOP1}
{If KEY="{Query}"} /ppr{Esc}PRINTCAL~agp~q
{Branch LOOP}

```

0

{ESC}

1

1

31

November

$h(@Now,15) \sim \{\text{Branch LOOP}\}$

1	2	3	4
8	9	10	11
15	16	17	18
22	23	24	25
29	30	31	

=	=	=	=
	<Up>	Next Month	
	<Down>	Last Month	
	<PgUp>	Next Year	
	<PgDn>	Last Year	
	<Home>	Current Month	
=	=	=	=

3,799

>>>>

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Thu

Fri

Sat

5	6	7
12	13	14
19	20	21
26	27	28

=	=	=====
	+ January	
<F5>	Goto yr	.
<F7>	Print	
<Esc>	Exit	
<Enter>	Exit	
=	=	=====