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genesys@DESKTOP-3KB733B: ~
GNU nano 2.9.3 NWTTCAlarm.c

#include <stdio.h>
#include <stdlib.h>
#include <unistd.h>
#include <signal.h>
#define SECOND 1

void do_nothing();
void do_int();

int main ()
{
    int i;
    unsigned sec = 1;

    signal(SIGINT, do_int);

    for( i = 1 ; i < 8 ; i++){
        alarm(sec);
        signal(SIGALRM, do_nothing);
        printf(" %d varok de meddig?\n", i);
        pause();
    }
}

[ Read 31 lines ]
^G Get Help  ^O Write Out  ^W Where Is   ^K Cut Text   ^J Justify    ^C Cur Pos    M-U Undo
^X Exit      ^R Read File  ^\ Replace    ^U Uncut Text ^T To Spell   ^_ Go To Line  M-E Redo
```

```
genesys@DESKTOP-3KB733B: ~
GNU nano 2.9.3 NWTTCAlarm_ado.c

#include <stdio.h>
#include <stdlib.h>
#include <sys/types.h>
#include <signal.h>

int main(int argc, char **argv)
{
    int pid;

    if(argc < 1)
    {
        perror("Nincs kinek");
        exit(1);
    }

    pid = atoi(argv[1]);
    kill(pid, SIGALRM);
}

^G Get Help  ^O Write Out  ^W Where Is   ^K Cut Text   ^J Justify    ^C Cur Pos    M-U Undo
^X Exit      ^R Read File  ^\ Replace    ^U Uncut Text ^T To Spell   ^_ Go To Line  M-E Redo
```

genesys@DESKTOP-3KB733B: ~

GNU nano 2.9.3

NWTTCA\_alarmra\_var.c

```
#include <stdio.h>
#include <stdlib.h>
#include <unistd.h>
#include <signal.h>

void do_nothing();

int main(void)
{
    signal(SIGALRM, do_nothing);
    printf("varok de meddig?\n");
    pause();
    printf("Vegre, itt az alarm \n");
}

void do_nothing() {}
```