One more time, thanks for your invaluable suggestions for my previous
post. I have another data file with 50 columns * 8767 rows. This is a
part of it.
Day month year data1 data2 data3 ... data47
1   1   1981   ...
.
.
.
12   30   2005

What I am trying to do now is to add up the data in 28 to 35 columns in
each year. So what I have done so far is...

```
pro calout

;CONTROL VARIABLES
rootpath="D:\IDL_Documents\Temp\"    ;working directory
ncol= 50
nrow= 8767
h="
data=fltarr(ncol,nrow-1)

close, 1
openr, 1, rootpath + 'f1_grow_stratum.daily' ; This is my data file.
readf, 1, h
readf, 1, data
close, 1

years=reform(data[2,*])   ;3rd column is year.
values=reform(data[28:35,*])

for i=1981, 2005 do begin
    chk=where(years eq i, n_chk)
    if n_chk eq 0 then continue
     print, 'Year :', i, ' -> Total = ', total(values[chk])
endfor
end
```

It seemed that there was no problem. No stop, no errors. However,
results were totally different form what I expected. Any suggestions or
comments? Thanks, in advance!!!