[6.38] Finance Flash Application function finds days between two dates

If you have installed the TI Finance flash application, you can use the *dbd()* function to find the number of days between two dates, but both dates must be between the years 1950 and 2049. To call the function, use

```
tifnance.dbd(date1,date2)
```

You can type this in the command line, or use [CATALOG] [F3] to paste it to the command line. The format for the dates is either MM.DDYY or DDMM.YY. MM is the month, DD is the day of the month, and YY is the last two digits of the year. Note that the decimal point distinguishes between the two formats. For example, to find the number of days between January 15, 2001, and December 17, 2002, use

```
tifnance.dbd(1.1501,12.1702)
```

which returns 701 days.