setmissing \_\_\_\_

## syntax: setmissing(data, code)

- purpose: When reading in external data where missing data is represented by a numerical code, setmissing allows you to convert to the internal format where missing data is represented by NaN.
- example: Suppose you have read in a data file where missing data is represented by the numerical code -9999. Internally to the Resampling Stats software, missing data is represented by NaN.

```
> mydata
ans: 78 23 -9999 53 35 -9999 88
> newdata = setmissing(mydata, -9999)
newdata: 78 23 NaN 53 35 NaN 88
```

warning: Whenever possible, you should try to store missing data as NaN. If you use a numerical code for missing data, you run the chance that some real data point will happen to have the value of the code number. setmissing is provided for those who are processing already existing data files where NaN is not used.

see also: ISMISSING, WEED, RECODE

