Melanie writes:

> I am trying to remove bad data points from an array. I have found the
> index numbers where the bad data points are located, but I am not sure
> the most efficient way to go through the array and remove those data
> points. Does anyone know of a simple way to do this?

It is probably easier to look for the *good* points, but...
to each his own. :-)

Try something like this:

```
  badpnts = Where( array LT whatever, badcount, $
        COMPLEMENT=goodpnts, NCOMPLEMENT=goodcount)
  IF goodcount GT 0 THEN array = array[goodpnts]
```

Cheers,

David
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Sepore ma de ni thui. ("Perhaps thou speakest truth.")